LINEA S LED IP40 LIGHT MODULE

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	15.00 - 146.00
Luminous flux [lm]*:	2050 - 25000
Energy efficiency class:	A; B; C; E; G
Electrical protection class:	I
Colour temperature [K]:	4000
Color rendering index (Ra) >:	80
Diffuser material:	PC
Material of the body:	Steel; galvanized coated steel
Colour of the body:	RAL9010; white
Ingress protection:	IP40
Mounting version:	surface, suspended
ENEC Certificate:	0331/ENEC/23
HACCP:	852/2004

CHARACTERISTICS

LINEA S LED is a surface-mounted and suspended light line system, representing a new generation of lamps dedicated to LED technology. The innovative connection system and loop-through cabling enables lamps to be quickly connected to form a light line and allows flexible replacement of light modules to suit current needs. The design used allows for easy assembly and power connection. The steel body, designed from the ground up, ensures the lamp's strength and robustness, while the narrow side profile allows installation in hard-to-reach areas. Diodes from a renowned manufacturer and new LED modules contribute to the very high luminous efficiency.

APPLICATION

A versatile LED lamp for indoor use, particularly suitable for lighting large-scale commercial, manufacturing and warehouse facilities.

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

AVAILABLE VERSIONS

Click index >>, to see details

Linea S LED IP40 light module 15W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
15	2700	35/67	CN			from -25 to +35	1176/53/26	>> 855023
15	2700	35/67	CN		yes	from -25 to +35	1176/53/26	>> 855269
15	2650	25x80	CW			from -25 to +35	1176/53/26	>> 276415
15	2650	25x80	CW		yes	from -25 to +35	1176/53/26	>> 276422
15	2550	butterfly	DAN			from -25 to +35	1176/53/26	>> 850387
15	2550	butterfly	DAN		yes	from -25 to +35	1176/53/26	>> 850622
15	2550	butterfly	DAN	R2		from -25 to +35	1176/53/26	>> 850387/2
15	2550	butterfly	DAN	R2	yes	from -25 to +35	1176/53/26	>> 850622/2
15	2650		DAN MAT			from -25 to +35	1176/53/26	>> 208386
15	2650		DAN MAT		yes	from -25 to +35	1176/53/26	>> 208621
15	2650		DAN MAT	R2		from -25 to +35	1176/53/26	>> 208386/2
15	2650		DAN MAT	R2	yes	from -25 to +35	1176/53/26	>> 208621/2
15	2700	90	MW			from -25 to +35	1176/53/26	>> 975455
15	2700	90	MW		yes	from -25 to +35	1176/53/26	>> 983580
15	2700	90	MW	R2		from -25 to +35	1176/53/26	>> 975455/2
15	2700	90	MW	R2	yes	from -25 to +35	1176/53/26	>> 983580/2
15	2599		MW MAT			from -25 to +35	1176/53/26	>> 157158
15	2599		MW MAT		yes	from -25 to +35	1176/53/26	>> 157394
15	2550		MW MAT	R2		from -25 to +35	1176/53/26	>> 157158/2
15	2550		MW MAT	R2	yes	from -25 to +35	1176/53/26	>> 157394/2
15	2600	asymmetric left	SA-L			from -25 to +35	1176/53/26	>> 848063
15	2600	asymmetric left	SA-L		yes	from -25 to +35	1176/53/26	>> 848308
15	2600	asymmetric left	SA-L	R2		from -25 to +35	1176/53/26	>> 848063/2
15	2600	asymmetric left	SA-L	R2	yes	from -25 to +35	1176/53/26	>> 848308/2
15	2600		SA-L MAT			from -25 to +35	1176/53/26	>> 258619
15	2600		SA-L MAT		yes	from -25 to +35	1176/53/26	>> 258862
15	2600		SA-L MAT	R2		from -25 to +35	1176/53/26	>> 258619/2
15	2600		SA-L MAT	R2	yes	from -25 to +35	1176/53/26	>> 258862/2
15	2600	asymmetric right	SA-R			from -25 to +35	1176/53/26	>> 858222
15	2600	asymmetric right	SA-R		yes	from -25 to +35	1176/53/26	>> 858468

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
15	2600	asymmetric right	SA-R	R2		from -25 to +35	1176/53/26	>> 858222/2
15	2600	asymmetric right	SA-R	R2	yes	from -25 to +35	1176/53/26	>> 858468/2
15	2600		SA-R MAT			from -25 to +35	1176/53/26	>> 201851
15	2600		SA-R MAT		yes	from -25 to +35	1176/53/26	>> 202612
15	2600		SA-R MAT	R2		from -25 to +35	1176/53/26	>> 201851/2
15	2600		SA-R MAT	R2	yes	from -25 to +35	1176/53/26	>> 202612/2
15	2700	65	SN			from -25 to +35	1176/53/26	>> 857348
15	2700	65	SN		yes	from -25 to +35	1176/53/26	>> 857584
15	2600		SN MAT			from -25 to +35	1176/53/26	>> 197062
15	2600		SN MAT		yes	from -25 to +35	1176/53/26	>> 197307
15	2700	80	SW			from -25 to +35	1176/53/26	>> 975233
15	2700	80	SW		yes	from -25 to +35	1176/53/26	>> 981975
15	2700	80	SW	R2		from -25 to +35	1176/53/26	>> 975233/2
15	2700	80	SW	R2	yes	from -25 to +35	1176/53/26	>> 981975/2
15	2550		SW MAT			from -25 to +35	1176/53/26	>> 163173
15	2550		SW MAT		yes	from -25 to +35	1176/53/26	>> 163418
15	2550		SW MAT	R2		from -25 to +35	1176/53/26	>> 163173/2
15	2550		SW MAT	R2	yes	from -25 to +35	1176/53/26	>> 163418/2
15	2700	30	VN			from -25 to +35	1176/53/26	>> 852701
15	2700	30	VN		yes	from -25 to +35	1176/53/26	>> 852947
15	2700	105	VW			from -25 to +35	1176/53/26	>> 975677
15	2700	105	VW		yes	from -25 to +35	1176/53/26	>> 975899
15	2700	105	VW	R2		from -25 to +35	1176/53/26	>> 975677/2
15	2700	105	VW	R2	yes	from -25 to +35	1176/53/26	>> 975899/2
15	2550		VW MAT			from -25 to +35	1176/53/26	>> 176883
15	2550		VW MAT		yes	from -25 to +35	1176/53/26	>> 184314
15	2550		VW MAT	R2		from -25 to +35	1176/53/26	>> 176883/2
15	2550		VW MAT	R2	yes	from -25 to +35	1176/53/26	>> 184314/2

Linea S LED IP40 light module 19W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
19	3400	35/67	CN			from -20 to +35	1176/53/26	>> 855016
19	3400	35/67	CN		yes	from -20 to +35	1176/53/26	>> 855252
19	3350	25x80	CW			from -20 to +35	1176/53/26	>> 276439
19	3350	25x80	CW		yes	from -20 to +35	1176/53/26	>> 276446
19	3250	butterfly	DAN			from -20 to +35	1176/53/26	>> 850370
19	3250	butterfly	DAN		yes	from -20 to +35	1176/53/26	>> 850615

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
19	3250	butterfly	DAN	R2		from -20 to +35	1176/53/26	>> 850370/2
19	3250	butterfly	DAN	R2	yes	from -20 to +35	1176/53/26	>> 850615/2
19	3350		DAN MAT			from -20 to +35	1176/53/26	>> 208379
19	3350		DAN MAT		yes	from -20 to +35	1176/53/26	>> 208614
19	3350		DAN MAT	R2		from -20 to +35	1176/53/26	>> 208379/2
19	3350		DAN MAT	R2	yes	from -20 to +35	1176/53/26	>> 208614/2
19	3400	90	MW			from -20 to +35	1176/53/26	>> 975448
19	3400	90	MW		yes	from -20 to +35	1176/53/26	>> 983573
19	3400	90	MW	R2		from -20 to +35	1176/53/26	>> 975448/2
19	3400	90	MW	R2	yes	from -20 to +35	1176/53/26	>> 983573/2
19	3273		MW MAT			from -20 to +35	1176/53/26	>> 157141
19	3273		MW MAT		yes	from -20 to +35	1176/53/26	>> 157387
19	3250		MW MAT	R2		from -20 to +35	1176/53/26	>> 157141/2
19	3250		MW MAT	R2	yes	from -20 to +35	1176/53/26	>> 157387/2
19	3300	asymmetric left	SA-L			from -20 to +35	1176/53/26	>> 848056
19	3300	asymmetric left	SA-L		yes	from -20 to +35	1176/53/26	>> 848292
19	3300	asymmetric left	SA-L	R2		from -20 to +35	1176/53/26	>> 848056/2
19	3300	asymmetric left	SA-L	R2	yes	from -20 to +35	1176/53/26	>> 848292/2
19	3250		SA-L MAT			from -20 to +35	1176/53/26	>> 258602
19	3250		SA-L MAT		yes	from -20 to +35	1176/53/26	>> 258855
19	3250		SA-L MAT	R2		from -20 to +35	1176/53/26	>> 258602/2
19	3250		SA-L MAT	R2	yes	from -20 to +35	1176/53/26	>> 258855/2
19	3300	asymmetric right	SA-R			from -20 to +35	1176/53/26	>> 858215
19	3300	asymmetric right	SA-R		yes	from -20 to +35	1176/53/26	>> 858451
19	3300	asymmetric right	SA-R	R2		from -20 to +35	1176/53/26	>> 858215/2
19	3300	asymmetric right	SA-R	R2	yes	from -20 to +35	1176/53/26	>> 858451/2
19	3250		SA-R MAT			from -20 to +35	1176/53/26	>> 201844
19	3250		SA-R MAT		yes	from -20 to +35	1176/53/26	>> 202599
19	3250		SA-R MAT	R2		from -20 to +35	1176/53/26	>> 201844/2
19	3250		SA-R MAT	R2	yes	from -20 to +35	1176/53/26	>> 202599/2
19	3400	65	SN			from -20 to +35	1176/53/26	>> 857331
19	3400	65	SN		yes	from -20 to +35	1176/53/26	>> 857577
19	3250		SN MAT			from -20 to +35	1176/53/26	>> 197055
19	3250		SN MAT		yes	from -20 to +35	1176/53/26	>> 197291

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
19	3400	80	SW			from -20 to +35	1176/53/26	>> 975226
19	3400	80	SW		yes	from -20 to +35	1176/53/26	>> 981968
19	3400	80	SW	R2		from -20 to +35	1176/53/26	>> 975226/2
19	3400	80	SW	R2	yes	from -20 to +35	1176/53/26	>> 981968/2
19	3250		SW MAT			from -20 to +35	1176/53/26	>> 163166
19	3250		SW MAT		yes	from -20 to +35	1176/53/26	>> 163401
19	3250		SW MAT	R2		from -20 to +35	1176/53/26	>> 163166/2
19	3250		SW MAT	R2	yes	from -20 to +35	1176/53/26	>> 163401/2
19	3400	30	VN			from -20 to +35	1176/53/26	>> 852695
19	3400	30	VN		yes	from -20 to +35	1176/53/26	>> 852930
19	3400	105	VW			from -20 to +35	1176/53/26	>> 975660
19	3400	105	VW		yes	from -20 to +35	1176/53/26	>> 975882
19	3400	105	VW	R2		from -20 to +35	1176/53/26	>> 975660/2
19	3400	105	VW	R2	yes	from -20 to +35	1176/53/26	>> 975882/2
19	3250		VW MAT			from -20 to +35	1176/53/26	>> 176876
19	3250		VW MAT		yes	from -20 to +35	1176/53/26	>> 184307
19	3250		VW MAT	R2		from -20 to +35	1176/53/26	>> 176876/2
19	3250		VW MAT	R2	yes	from -20 to +35	1176/53/26	>> 184307/2

Linea S LED IP40 light module 20W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
20	3600	35/67	CN			from -25 to +35	1764/53/26	>> 855139
20	3600	35/67	CN		yes	from -25 to +35	1764/53/26	>> 855351
20	3550	25x80	CW			from -25 to +35	1764/53/26	>> 276675
20	3550	25x80	CW		yes	from -25 to +35	1764/53/26	>> 276682
20	3400	butterfly	DAN			from -25 to +35	1764/53/26	>> 850493
20	3400	butterfly	DAN		yes	from -25 to +35	1764/53/26	>> 850714
20	3400	butterfly	DAN	R2		from -25 to +35	1764/53/26	>> 850493/2
20	3400	butterfly	DAN	R2	yes	from -25 to +35	1764/53/26	>> 850714/2
20	3550		DAN MAT			from -25 to +35	1764/53/26	>> 208492
20	3550		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208713
20	3550		DAN MAT	R2		from -25 to +35	1764/53/26	>> 208492/2
20	3550		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208713/2
20	3600	90	MW			from -25 to +35	1764/53/26	>> 975561
20	3600	90	MW		yes	from -25 to +35	1764/53/26	>> 983672
20	3600	90	MW	R2		from -25 to +35	1764/53/26	>> 975561/2
20	3600	90	MW	R2	yes	from -25 to +35	1764/53/26	>> 983672/2
20	3465		MW MAT			from -25 to +35	1764/53/26	>> 157264

LINEA S LED IP40 LIGHT MODULE

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
20	3465		MW MAT		yes	from -25 to +35	1764/53/26	>> 157486
20	3450		MW MAT	R2		from -25 to +35	1764/53/26	>> 157264/2
20	3450		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157486/2
20	3500	asymmetric left	SA-L			from -25 to +35	1764/53/26	>> 848179
20	3500	asymmetric left	SA-L		yes	from -25 to +35	1764/53/26	>> 848391
20	3500	asymmetric left	SA-L	R2		from -25 to +35	1764/53/26	>> 848179/2
20	3500	asymmetric left	SA-L	R2	yes	from -25 to +35	1764/53/26	>> 848391/2
20	3450		SA-L MAT			from -25 to +35	1764/53/26	>> 258732
20	3450		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258954
20	3450		SA-L MAT	R2		from -25 to +35	1764/53/26	>> 258732/2
20	3450		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258954/2
20	3500	asymmetric right	SA-R			from -25 to +35	1764/53/26	>> 858338
20	3500	asymmetric right	SA-R		yes	from -25 to +35	1764/53/26	>> 858550
20	3500	asymmetric right	SA-R	R2		from -25 to +35	1764/53/26	>> 858338/2
20	3500	asymmetric right	SA-R	R2	yes	from -25 to +35	1764/53/26	>> 858550/2
20	3450		SA-R MAT			from -25 to +35	1764/53/26	>> 201967
20	3450		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 202711
20	3450		SA-R MAT	R2		from -25 to +35	1764/53/26	>> 201967/2
20	3450		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 202711/2
20	3600	65	SN			from -25 to +35	1764/53/26	>> 857454
20	3600	65	SN		yes	from -25 to +35	1764/53/26	>> 857676
20	3450		SN MAT			from -25 to +35	1764/53/26	>> 197178
20	3450		SN MAT		yes	from -25 to +35	1764/53/26	>> 197390
20	3600	80	SW			from -25 to +35	1764/53/26	>> 975349
20	3600	80	SW		yes	from -25 to +35	1764/53/26	>> 983696
20	3600	80	SW	R2		from -25 to +35	1764/53/26	>> 975349/2
20	3600	80	SW	R2	yes	from -25 to +35	1764/53/26	>> 983696/2
20	3450		SW MAT			from -25 to +35	1764/53/26	>> 163289
20	3450		SW MAT		yes	from -25 to +35	1764/53/26	>> 163500
20	3450		SW MAT	R2		from -25 to +35	1764/53/26	>> 163289/2
20	3450		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163500/2
20	3600	30	VN			from -25 to +35	1764/53/26	>> 852817
20	3600	30	VN		yes	from -25 to +35	1764/53/26	>> 853036
20	3600	105	VW			from -25 to +35	1764/53/26	>> 975783

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
20	3600	105	VW		yes	from -25 to +35	1764/53/26	>> 975981
20	3600	105	VW	R2		from -25 to +35	1764/53/26	>> 975783/2
20	3600	105	VW	R2	yes	from -25 to +35	1764/53/26	>> 975981/2
20	3450		VW MAT			from -25 to +35	1764/53/26	>> 176999
20	3450		VW MAT		yes	from -25 to +35	1764/53/26	>> 184406
20	3450		VW MAT	R2		from -25 to +35	1764/53/26	>> 176999/2
20	3450		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184406/2

Linea S LED IP40 light module 23W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
23	4150	35/67	CN			from -20 to +35	1176/53/26	>> 855009
23	4150	35/67	CN		yes	from -20 to +35	1176/53/26	>> 855146
23	4050	25x80	CW			from -20 to +35	1176/53/26	>> 276453
23	4050	25x80	CW		yes	from -20 to +35	1176/53/26	>> 276460
23	3950	butterfly	DAN			from -20 to +35	1176/53/26	>> 850363
23	3950	butterfly	DAN		yes	from -20 to +35	1176/53/26	>> 850509
23	3950	butterfly	DAN	R2		from -20 to +35	1176/53/26	>> 850363/2
23	3950	butterfly	DAN	R2	yes	from -20 to +35	1176/53/26	>> 850509/2
23	4100		DAN MAT			from -20 to +35	1176/53/26	>> 208362
23	4100		DAN MAT		yes	from -20 to +35	1176/53/26	>> 208508
23	4100		DAN MAT	R2		from -20 to +35	1176/53/26	>> 208362/2
23	4100		DAN MAT	R2	yes	from -20 to +35	1176/53/26	>> 208508/2
23	4150	90	MW			from -20 to +35	1176/53/26	>> 975431
23	4150	90	MW		yes	from -20 to +35	1176/53/26	>> 981838
23	4150	90	MW	R2		from -20 to +35	1176/53/26	>> 975431/2
23	4150	90	MW	R2	yes	from -20 to +35	1176/53/26	>> 981838/2
23	3994		MW MAT			from -20 to +35	1176/53/26	>> 157134
23	3994		MW MAT		yes	from -20 to +35	1176/53/26	>> 157271
23	3950		MW MAT	R2		from -20 to +35	1176/53/26	>> 157134/2
23	3950		MW MAT	R2	yes	from -20 to +35	1176/53/26	>> 157271/2
23	4000	asymmetric left	SA-L			from -20 to +35	1176/53/26	>> 848049
23	4000	asymmetric left	SA-L		yes	from -20 to +35	1176/53/26	>> 848186
23	4000	asymmetric left	SA-L	R2		from -20 to +35	1176/53/26	>> 848049/2
23	4000	asymmetric left	SA-L	R2	yes	from -20 to +35	1176/53/26	>> 848186/2
23	4000		SA-L MAT			from -20 to +35	1176/53/26	>> 258596
23	4000		SA-L MAT		yes	from -20 to +35	1176/53/26	>> 258749

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
23	4000		SA-L MAT	R2		from -20 to +35	1176/53/26	>> 258596/2
23	4000		SA-L MAT	R2	yes	from -20 to +35	1176/53/26	>> 258749/2
23	4000	asymmetric right	SA-R			from -20 to +35	1176/53/26	>> 858208
23	4000	asymmetric right	SA-R		yes	from -20 to +35	1176/53/26	>> 858345
23	4000	asymmetric right	SA-R	R2		from -20 to +35	1176/53/26	>> 858208/2
23	4000	asymmetric right	SA-R	R2	yes	from -20 to +35	1176/53/26	>> 858345/2
23	4000		SA-R MAT			from -20 to +35	1176/53/26	>> 201837
23	4000		SA-R MAT		yes	from -20 to +35	1176/53/26	>> 201974
23	4000		SA-R MAT	R2		from -20 to +35	1176/53/26	>> 201837/2
23	4000		SA-R MAT	R2	yes	from -20 to +35	1176/53/26	>> 201974/2
23	4150	65	SN			from -20 to +35	1176/53/26	>> 857324
23	4150	65	SN		yes	from -20 to +35	1176/53/26	>> 857461
23	4000		SN MAT			from -20 to +35	1176/53/26	>> 197048
23	4000		SN MAT		yes	from -20 to +35	1176/53/26	>> 197185
23	4150	80	SW			from -20 to +35	1176/53/26	>> 975219
23	4150	80	SW		yes	from -20 to +35	1176/53/26	>> 981722
23	4150	80	SW	R2		from -20 to +35	1176/53/26	>> 975219/2
23	4150	80	SW	R2	yes	from -20 to +35	1176/53/26	>> 981722/2
23	3950		SW MAT			from -20 to +35	1176/53/26	>> 163159
23	3950		SW MAT		yes	from -20 to +35	1176/53/26	>> 163296
23	3950		SW MAT	R2		from -20 to +35	1176/53/26	>> 163159/2
23	3950		SW MAT	R2	yes	from -20 to +35	1176/53/26	>> 163296/2
23	4150	30	VN			from -20 to +35	1176/53/26	>> 852688
23	4150	30	VN		yes	from -20 to +35	1176/53/26	>> 852824
23	4150	105	VW			from -20 to +35	1176/53/26	>> 975653
23	4150	105	VW		yes	from -20 to +35	1176/53/26	>> 975875
23	4150	105	VW	R2		from -20 to +35	1176/53/26	>> 975653/2
23	4150	105	VW	R2	yes	from -20 to +35	1176/53/26	>> 975875/2
23	3950		VW MAT			from -20 to +35	1176/53/26	>> 176869
23	3950		VW MAT		yes	from -20 to +35	1176/53/26	>> 184192
23	3950		VW MAT	R2		from -20 to +35	1176/53/26	>> 176869/2
23	3950		VW MAT	R2	yes	from -20 to +35	1176/53/26	>> 184192/2

Linea S LED IP40 light module 29W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
29	5200	35/67	CN			from -20 to +35	1176/53/26	>> 854996

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
29	5200	35/67	CN		yes	from -20 to +35	1176/53/26	>> 855245
29	5200	35/67	CN			from -25 to +35	1764/53/26	>> 855122
29	5200	35/67	CN		yes	from -25 to +35	1764/53/26	>> 855344
29	5100	25x80	CW			from -20 to +35	1176/53/26	>> 276477
29	5100	25x80	CW		yes	from -20 to +35	1176/53/26	>> 276484
29	5100	25x80	CW			from -25 to +35	1764/53/26	>> 276699
29	5100	25x80	CW		yes	from -25 to +35	1764/53/26	>> 276705
29	4950	butterfly	DAN			from -20 to +35	1176/53/26	>> 850356
29	4950	butterfly	DAN		yes	from -20 to +35	1176/53/26	>> 850608
29	4950	butterfly	DAN			from -25 to +35	1764/53/26	>> 850486
29	4950	butterfly	DAN		yes	from -25 to +35	1764/53/26	>> 850707
29	4950	butterfly	DAN	R2		from -20 to +35	1176/53/26	>> 850356/2
29	4950	butterfly	DAN	R2	yes	from -20 to +35	1176/53/26	>> 850608/2
29	4950	butterfly	DAN	R2		from -25 to +35	1764/53/26	>> 850486/2
29	4950	butterfly	DAN	R2	yes	from -25 to +35	1764/53/26	>> 850707/2
29	5100		DAN MAT			from -20 to +35	1176/53/26	>> 208355
29	5100		DAN MAT		yes	from -20 to +35	1176/53/26	>> 208607
29	5100		DAN MAT	R2		from -20 to +35	1176/53/26	>> 208355/2
29	5100		DAN MAT	R2	yes	from -20 to +35	1176/53/26	>> 208607/2
29	5100		DAN MAT			from -25 to +35	1764/53/26	>> 208485
29	5100		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208706
29	5100		DAN MAT	R2		from -25 to +35	1764/53/26	>> 208485/2
29	5100		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208706/2
29	5200	90	MW			from -20 to +35	1176/53/26	>> 975424
29	5200	90	MW			from -25 to +35	1764/53/26	>> 975554
29	5200	90	MW		yes	from -20 to +35	1176/53/26	>> 983566
29	5200	90	MW		yes	from -25 to +35	1764/53/26	>> 983665
29	5200	90	MW	R2		from -20 to +35	1176/53/26	>> 975424/2
29	5200	90	MW	R2	yes	from -20 to +35	1176/53/26	>> 983566/2
29	5200	90	MW	R2		from -25 to +35	1764/53/26	>> 975554/2
29	5200	90	MW	R2	yes	from -25 to +35	1764/53/26	>> 983665/2
29	5005		MW MAT			from -20 to +35	1176/53/26	>> 157127
29	5005		MW MAT		yes	from -20 to +35	1176/53/26	>> 157370
29	4950		MW MAT	R2		from -20 to +35	1176/53/26	>> 157127/2
29	4950		MW MAT	R2	yes	from -20 to +35	1176/53/26	>> 157370/2
29	5005		MW MAT			from -25 to +35	1764/53/26	>> 157257
29	5005		MW MAT		yes	from -25 to +35	1764/53/26	>> 157479
29	4950		MW MAT	R2		from -25 to +35	1764/53/26	>> 157257/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
29	4950		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157479/2
29	5000	asymmetric left	SA-L			from -20 to +35	1176/53/26	>> 848032
29	5000	asymmetric left	SA-L		yes	from -20 to +35	1176/53/26	>> 848285
29	5000	asymmetric left	SA-L			from -25 to +35	1764/53/26	>> 848162
29	5000	asymmetric left	SA-L		yes	from -25 to +35	1764/53/26	>> 848384
29	5000	asymmetric left	SA-L	R2		from -20 to +35	1176/53/26	>> 848032/2
29	5000	asymmetric left	SA-L	R2	yes	from -20 to +35	1176/53/26	>> 848285/2
29	5000	asymmetric left	SA-L	R2		from -25 to +35	1764/53/26	>> 848162/2
29	5000	asymmetric left	SA-L	R2	yes	from -25 to +35	1764/53/26	>> 848384/2
29	5000		SA-L MAT			from -20 to +35	1176/53/26	>> 258589
29	5000		SA-L MAT		yes	from -20 to +35	1176/53/26	>> 258848
29	5000		SA-L MAT	R2		from -20 to +35	1176/53/26	>> 258589/2
29	5000		SA-L MAT	R2	yes	from -20 to +35	1176/53/26	>> 258848/2
29	5000		SA-L MAT			from -25 to +35	1764/53/26	>> 258725
29	5000		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258947
29	5000		SA-L MAT	R2		from -25 to +35	1764/53/26	>> 258725/2
29	5000		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258947/2
29	5000	asymmetric right	SA-R			from -20 to +35	1176/53/26	>> 858192
29	5000	asymmetric right	SA-R		yes	from -20 to +35	1176/53/26	>> 858444
29	5000	asymmetric right	SA-R			from -25 to +35	1764/53/26	>> 858321
29	5000	asymmetric right	SA-R		yes	from -25 to +35	1764/53/26	>> 858543
29	5000	asymmetric right	SA-R	R2		from -20 to +35	1176/53/26	>> 858192/2
29	5000	asymmetric right	SA-R	R2	yes	from -20 to +35	1176/53/26	>> 858444/2
29	5000	asymmetric right	SA-R	R2		from -25 to +35	1764/53/26	>> 858321/2
29	5000	asymmetric right	SA-R	R2	yes	from -25 to +35	1764/53/26	>> 858543/2
29	5000		SA-R MAT			from -20 to +35	1176/53/26	>> 201820
29	5000		SA-R MAT		yes	from -20 to +35	1176/53/26	>> 202582
29	5000		SA-R MAT	R2		from -20 to +35	1176/53/26	>> 201820/2
29	5000		SA-R MAT	R2	yes	from -20 to +35	1176/53/26	>> 202582/2
29	5000		SA-R MAT			from -25 to +35	1764/53/26	>> 201950

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
29	5000		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 202698
29	5000		SA-R MAT	R2		from -25 to +35	1764/53/26	>> 201950/2
29	5000		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 202698/2
29	5200	65	SN			from -20 to +35	1176/53/26	>> 857317
29	5200	65	SN		yes	from -20 to +35	1176/53/26	>> 857560
29	5200	65	SN			from -25 to +35	1764/53/26	>> 857447
29	5200	65	SN		yes	from -25 to +35	1764/53/26	>> 857669
29	5000		SN MAT			from -20 to +35	1176/53/26	>> 197031
29	5000		SN MAT		yes	from -20 to +35	1176/53/26	>> 197284
29	5000		SN MAT			from -25 to +35	1764/53/26	>> 197161
29	5000		SN MAT		yes	from -25 to +35	1764/53/26	>> 197383
29	5200	80	SW			from -20 to +35	1176/53/26	>> 975202
29	5200	80	SW			from -25 to +35	1764/67/50	>> 975332
29	5200	80	SW		yes	from -20 to +35	1176/53/26	>> 981746
29	5200	80	SW		yes	from -25 to +35	1764/53/26	>> 981760
29	5200	80	SW	R2		from -20 to +35	1176/53/26	>> 975202/2
29	5200	80	SW	R2	yes	from -20 to +35	1176/53/26	>> 981746/2
29	5200	80	SW	R2		from -25 to +35	1764/67/50	>> 975332/2
29	5200	80	SW	R2	yes	from -25 to +35	1764/53/26	>> 981760/2
29	4950		SW MAT			from -20 to +35	1176/53/26	>> 163142
29	4950		SW MAT		yes	from -20 to +35	1176/53/26	>> 163395
29	4950		SW MAT	R2		from -20 to +35	1176/53/26	>> 163142/2
29	4950		SW MAT	R2	yes	from -20 to +35	1176/53/26	>> 163395/2
29	4950		SW MAT			from -25 to +35	1764/53/26	>> 163272
29	4950		SW MAT		yes	from -25 to +35	1764/53/26	>> 163494
29	4950		SW MAT	R2		from -25 to +35	1764/53/26	>> 163272/2
29	4950		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163494/2
29	5200	30	VN			from -20 to +35	1176/53/26	>> 852671
29	5200	30	VN		yes	from -20 to +35	1176/53/26	>> 852923
29	5200	30	VN			from -25 to +35	1764/53/26	>> 852800
29	5200	30	VN		yes	from -25 to +35	1764/53/26	>> 853029
29	5200	105	VW			from -20 to +35	1176/53/26	>> 975646
29	5200	105	VW			from -25 to +35	1764/53/26	>> 975776
29	5200	105	VW		yes	from -20 to +35	1176/53/26	>> 975868
29	5200	105	VW		yes	from -25 to +35	1764/53/26	>> 981876
29	5200	105	VW	R2		from -20 to +35	1176/53/26	>> 975646/2
29	5200	105	VW	R2	yes	from -20 to +35	1176/53/26	>> 975868/2
29	5200	105	VW	R2		from -25 to +35	1764/53/26	>> 975776/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
29	5200	105	VW	R2	yes	from -25 to +35	1764/53/26	>> 981876/2
29	4950		VW MAT			from -20 to +35	1176/53/26	>> 176852
29	4950		VW MAT		yes	from -20 to +35	1176/53/26	>> 184291
29	4950		VW MAT	R2		from -20 to +35	1176/53/26	>> 176852/2
29	4950		VW MAT	R2	yes	from -20 to +35	1176/53/26	>> 184291/2
29	4950		VW MAT			from -25 to +35	1764/53/26	>> 176982
29	4950		VW MAT		yes	from -25 to +35	1764/53/26	>> 184390
29	4950		VW MAT	R2		from -25 to +35	1764/53/26	>> 176982/2
29	4950		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184390/2

Linea S LED IP40 light module 33W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
33	5100	46x117	corridor			from -20 to +35	1176/53/26	>> 980350
33	5100	46x117	corridor		yes	from -20 to +35	1176/53/26	>> 980756
33	5450	120	symmetric			from -20 to +35	1176/53/26	>> 980343
33	5450	120	symmetric		yes	from -20 to +35	1176/53/26	>> 980749
33	5050	105	symmetric			from -20 to +35	1176/53/26	>> 980336
33	5050	105	symmetric		yes	from -20 to +35	1176/53/26	>> 980732

Linea S LED IP40 light module 35W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
35	6200	35/67	CN			from -25 to +35	1764/53/26	>> 855115
35	6200	35/67	CN		yes	from -25 to +35	1764/53/26	>> 855337
35	6100	25x80	CW			from -25 to +35	1764/53/26	>> 276712
35	6100	25x80	CW		yes	from -25 to +35	1764/53/26	>> 276729
35	5900	butterfly	DAN			from -25 to +35	1764/53/26	>> 850479
35	5900	butterfly	DAN		yes	from -25 to +35	1764/53/26	>> 850691
35	5900	butterfly	DAN	R2		from -25 to +35	1764/53/26	>> 850479/2
35	5900	butterfly	DAN	R2	yes	from -25 to +35	1764/53/26	>> 850691/2
35	6100		DAN MAT			from -25 to +35	1764/53/26	>> 208478
35	6100		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208690
35	6100		DAN MAT	R2		from -25 to +35	1764/53/26	>> 208478/2
35	6100		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208690/2
35	6200	90	MW			from -25 to +35	1764/53/26	>> 975547
35	6200	90	MW		yes	from -25 to +35	1764/53/26	>> 983658
35	6200	90	MW	R2		from -25 to +35	1764/53/26	>> 975547/2
35	6200	90	MW	R2	yes	from -25 to +35	1764/53/26	>> 983658/2
35	5968		MW MAT			from -25 to +35	1764/53/26	>> 157240

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
35	5968		MW MAT		yes	from -25 to +35	1764/53/26	>> 157462
35	5900		MW MAT	R2		from -25 to +35	1764/53/26	>> 157240/2
35	5900		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157462/2
35	6000	asymmetric left	SA-L			from -25 to +35	1764/53/26	>> 848155
35	6000	asymmetric left	SA-L		yes	from -25 to +35	1764/53/26	>> 848377
35	6000	asymmetric left	SA-L	R2		from -25 to +35	1764/53/26	>> 848155/2
35	6000	asymmetric left	SA-L	R2	yes	from -25 to +35	1764/53/26	>> 848377/2
35	5950		SA-L MAT			from -25 to +35	1764/53/26	>> 258718
35	5950		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258930
35	5950		SA-L MAT	R2		from -25 to +35	1764/53/26	>> 258718/2
35	5950		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258930/2
35	6000	asymmetric right	SA-R			from -25 to +35	1764/53/26	>> 858314
35	6000	asymmetric right	SA-R		yes	from -25 to +35	1764/53/26	>> 858536
35	6000	asymmetric right	SA-R	R2		from -25 to +35	1764/53/26	>> 858314/2
35	6000	asymmetric right	SA-R	R2	yes	from -25 to +35	1764/53/26	>> 858536/2
35	5950		SA-R MAT			from -25 to +35	1764/53/26	>> 201943
35	5950		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 202681
35	5950		SA-R MAT	R2		from -25 to +35	1764/53/26	>> 201943/2
35	5950		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 202681/2
35	6200	65	SN			from -25 to +35	1764/53/26	>> 857430
35	6200	65	SN		yes	from -25 to +35	1764/53/26	>> 857652
35	5950		SN MAT			from -25 to +35	1764/53/26	>> 197154
35	5950		SN MAT		yes	from -25 to +35	1764/53/26	>> 197376
35	6200	80	SW			from -25 to +35	1764/67/50	>> 975325
35	6200	80	SW		yes	from -25 to +35	1764/53/26	>> 981777
35	6200	80	SW	R2		from -25 to +35	1764/67/50	>> 975325/2
35	6200	80	SW	R2	yes	from -25 to +35	1764/53/26	>> 981777/2
35	5900		SW MAT			from -25 to +35	1764/53/26	>> 163265
35	5900		SW MAT		yes	from -25 to +35	1764/53/26	>> 163487
35	5900		SW MAT	R2		from -25 to +35	1764/53/26	>> 163265/2
35	5900		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163487/2
35	6200	30	VN			from -25 to +35	1764/53/26	>> 852794
35	6200	30	VN		yes	from -25 to +35	1764/53/26	>> 853012
35	6200	105	VW			from -25 to +35	1764/53/26	>> 975769

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
35	6200	105	VW		yes	from -25 to +35	1764/53/26	>> 975974
35	6200	105	VW	R2		from -25 to +35	1764/53/26	>> 975769/2
35	6200	105	VW	R2	yes	from -25 to +35	1764/53/26	>> 975974/2
35	5900		VW MAT			from -25 to +35	1764/53/26	>> 176975
35	5900		VW MAT		yes	from -25 to +35	1764/53/26	>> 184383
35	5900		VW MAT	R2		from -25 to +35	1764/53/26	>> 176975/2
35	5900		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184383/2

Linea S LED IP40 light module 43W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
43	7700	35/67	CN			from -20 to +35	1176/53/26	>> 854989
43	7700	35/67	CN		yes	from -20 to +35	1176/53/26	>> 855238
43	7550	25x80	CW			from -20 to +35	1176/53/26	>> 276491
43	7550	25x80	CW		yes	from -20 to +35	1176/53/26	>> 276507
43	7300	butterfly	DAN			from -20 to +35	1176/53/26	>> 850349
43	7300	butterfly	DAN		yes	from -20 to +35	1176/53/26	>> 850592
43	7300	butterfly	DAN	R2		from -20 to +35	1176/53/26	>> 850349/2
43	7300	butterfly	DAN	R2	yes	from -20 to +35	1176/53/26	>> 850592/2
43	7600		DAN MAT			from -20 to +35	1176/53/26	>> 208348
43	7600		DAN MAT		yes	from -20 to +35	1176/53/26	>> 208591
43	7600		DAN MAT	R2		from -20 to +35	1176/53/26	>> 208348/2
43	7600		DAN MAT	R2	yes	from -20 to +35	1176/53/26	>> 208591/2
43	7700	90	MW			from -20 to +35	1176/53/26	>> 975417
43	7700	90	MW		yes	from -20 to +35	1176/53/26	>> 983559
43	7700	90	MW	R2		from -20 to +35	1176/53/26	>> 975417/2
43	7700	90	MW	R2	yes	from -20 to +35	1176/53/26	>> 983559/2
43	7411		MW MAT			from -20 to +35	1176/53/26	>> 157110
43	7411		MW MAT		yes	from -20 to +35	1176/53/26	>> 157363
43	7350		MW MAT	R2		from -20 to +35	1176/53/26	>> 157110/2
43	7350		MW MAT	R2	yes	from -20 to +35	1176/53/26	>> 157363/2
43	7400	asymmetric left	SA-L			from -20 to +35	1176/53/26	>> 848025
43	7400	asymmetric left	SA-L		yes	from -20 to +35	1176/53/26	>> 848278
43	7400	asymmetric left	SA-L	R2		from -20 to +35	1176/53/26	>> 848025/2
43	7400	asymmetric left	SA-L	R2	yes	from -20 to +35	1176/53/26	>> 848278/2
43	7400		SA-L MAT			from -20 to +35	1176/53/26	>> 258572
43	7400		SA-L MAT		yes	from -20 to +35	1176/53/26	>> 258831

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
43	7400		SA-L MAT	R2		from -20 to +35	1176/53/26	>> 258572/2
43	7400		SA-L MAT	R2	yes	from -20 to +35	1176/53/26	>> 258831/2
43	7400	asymmetric right	SA-R			from -20 to +35	1176/53/26	>> 858185
43	7400	asymmetric right	SA-R		yes	from -20 to +35	1176/53/26	>> 858437
43	7400	asymmetric right	SA-R	R2		from -20 to +35	1176/53/26	>> 858185/2
43	7400	asymmetric right	SA-R	R2	yes	from -20 to +35	1176/53/26	>> 858437/2
43	7400		SA-R MAT			from -20 to +35	1176/53/26	>> 201745
43	7400		SA-R MAT		yes	from -20 to +35	1176/53/26	>> 202575
43	7400		SA-R MAT	R2		from -20 to +35	1176/53/26	>> 201745/2
43	7400		SA-R MAT	R2	yes	from -20 to +35	1176/53/26	>> 202575/2
43	7700	65	SN			from -20 to +35	1176/53/26	>> 857300
43	7700	65	SN		yes	from -20 to +35	1176/53/26	>> 857553
43	7400		SN MAT			from -20 to +35	1176/53/26	>> 197024
43	7400		SN MAT		yes	from -20 to +35	1176/53/26	>> 197277
43	7700	80	SW			from -20 to +35	1176/53/26	>> 975196
43	7700	80	SW		yes	from -20 to +35	1176/53/26	>> 981739
43	7700	80	SW	R2		from -20 to +35	1176/53/26	>> 975196/2
43	7700	80	SW	R2	yes	from -20 to +35	1176/53/26	>> 981739/2
43	7350		SW MAT			from -20 to +35	1176/53/26	>> 163135
43	7350		SW MAT		yes	from -20 to +35	1176/53/26	>> 163388
43	7350		SW MAT	R2		from -20 to +35	1176/53/26	>> 163135/2
43	7350		SW MAT	R2	yes	from -20 to +35	1176/53/26	>> 163388/2
43	7700	30	VN			from -20 to +35	1176/53/26	>> 852664
43	7700	30	VN		yes	from -20 to +35	1176/53/26	>> 852916
43	7700	105	VW			from -20 to +35	1176/53/26	>> 975639
43	7700	105	VW		yes	from -20 to +35	1176/53/26	>> 975851
43	7700	105	VW	R2		from -20 to +35	1176/53/26	>> 975639/2
43	7700	105	VW	R2	yes	from -20 to +35	1176/53/26	>> 975851/2
43	7350		VW MAT			from -20 to +35	1176/53/26	>> 176845
43	7350		VW MAT		yes	from -20 to +35	1176/53/26	>> 184284
43	7350		VW MAT	R2		from -20 to +35	1176/53/26	>> 176845/2
43	7350		VW MAT	R2	yes	from -20 to +35	1176/53/26	>> 184284/2

Linea S LED IP40 light module 44W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
44	8600	35/67	CN			from -25 to +35	1764/53/26	>> 855108

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
44	8600	35/67	CN		yes	from -25 to +35	1764/53/26	>> 855320
44	8450	25x80	CW			from -25 to +35	1764/53/26	>> 276736
44	8450	25x80	CW		yes	from -25 to +35	1764/53/26	>> 276743
44	8200	butterfly	DAN			from -25 to +35	1764/53/26	>> 850462
44	8200	butterfly	DAN		yes	from -25 to +35	1764/53/26	>> 850684
44	8200	butterfly	DAN	R2		from -25 to +35	1764/53/26	>> 850462/2
44	8200	butterfly	DAN	R2	yes	from -25 to +35	1764/53/26	>> 850684/2
44	8450		DAN MAT			from -25 to +35	1764/53/26	>> 208461
44	8450		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208683
44	8450		DAN MAT	R2		from -25 to +35	1764/53/26	>> 208461/2
44	8450		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208683/2
44	8600	90	MW			from -25 to +35	1764/53/26	>> 975530
44	8600	90	MW		yes	from -25 to +35	1764/53/26	>> 983641
44	8600	90	MW	R2		from -25 to +35	1764/53/26	>> 975530/2
44	8600	90	MW	R2	yes	from -25 to +35	1764/53/26	>> 983641/2
44	8278		MW MAT			from -25 to +35	1764/53/26	>> 157233
44	8278		MW MAT		yes	from -25 to +35	1764/53/26	>> 157455
44	8200		MW MAT	R2		from -25 to +35	1764/53/26	>> 157233/2
44	8200		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157455/2
44	8300	asymmetric left	SA-L			from -25 to +35	1764/53/26	>> 848148
44	8300	asymmetric left	SA-L		yes	from -25 to +35	1764/53/26	>> 848360
44	8300	asymmetric left	SA-L	R2		from -25 to +35	1764/53/26	>> 848148/2
44	8300	asymmetric left	SA-L	R2	yes	from -25 to +35	1764/53/26	>> 848360/2
44	8300		SA-L MAT			from -25 to +35	1764/53/26	>> 258701
44	8300		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258923
44	8300		SA-L MAT	R2		from -25 to +35	1764/53/26	>> 258701/2
44	8300		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258923/2
44	8300	asymmetric right	SA-R			from -25 to +35	1764/53/26	>> 858307
44	8300	asymmetric right	SA-R		yes	from -25 to +35	1764/53/26	>> 858529
44	8300	asymmetric right	SA-R	R2		from -25 to +35	1764/53/26	>> 858307/2
44	8300	asymmetric right	SA-R	R2	yes	from -25 to +35	1764/53/26	>> 858529/2
44	8300		SA-R MAT			from -25 to +35	1764/53/26	>> 201936
44	8300		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 202674
44	8300		SA-R MAT	R2		from -25 to +35	1764/53/26	>> 201936/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
44	8300		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 202674/2
44	8600	65	SN			from -25 to +35	1764/53/26	>> 857423
44	8600	65	SN		yes	from -25 to +35	1764/53/26	>> 857645
44	8300		SN MAT			from -25 to +35	1764/53/26	>> 197147
44	8300		SN MAT		yes	from -25 to +35	1764/53/26	>> 197369
44	8600	80	SW			from -25 to +35	1764/67/50	>> 975318
44	8600	80	SW		yes	from -25 to +35	1764/53/26	>> 981791
44	8600	80	SW	R2		from -25 to +35	1764/67/50	>> 975318/2
44	8600	80	SW	R2	yes	from -25 to +35	1764/53/26	>> 981791/2
44	8200		SW MAT			from -25 to +35	1764/53/26	>> 163258
44	8200		SW MAT		yes	from -25 to +35	1764/53/26	>> 163470
44	8200		SW MAT	R2		from -25 to +35	1764/53/26	>> 163258/2
44	8200		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163470/2
44	8600	30	VN			from -25 to +35	1764/53/26	>> 852787
44	8600	30	VN		yes	from -25 to +35	1764/53/26	>> 853005
44	8600	105	VW			from -25 to +35	1764/53/26	>> 975752
44	8600	105	VW		yes	from -25 to +35	1764/53/26	>> 981883
44	8600	105	VW	R2		from -25 to +35	1764/53/26	>> 975752/2
44	8600	105	VW	R2	yes	from -25 to +35	1764/53/26	>> 981883/2
44	8200		VW MAT			from -25 to +35	1764/53/26	>> 176968
44	8200		VW MAT		yes	from -25 to +35	1764/53/26	>> 184376
44	8200		VW MAT	R2		from -25 to +35	1764/53/26	>> 176968/2
44	8200		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184376/2

Linea S LED IP40 light module 46W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
46	7100	46x117	corridor			from -20 to +35	1176/53/26	>> 980398
46	7100	46x117	corridor		yes	from -20 to +35	1176/53/26	>> 980794
46	7600	120	symmetric			from -20 to +35	1176/53/26	>> 980381
46	7600	120	symmetric		yes	from -20 to +35	1176/53/26	>> 980787
46	7050	105	symmetric			from -20 to +35	1176/53/26	>> 980374
46	7050	105	symmetric		yes	from -20 to +35	1176/53/26	>> 980770

Linea S LED IP40 light module 48W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
48	9300	35/67	CN			from -20 to +35	1176/53/26	>> 854972
48	9300	35/67	CN		yes	from -20 to +35	1176/53/26	>> 855153
48	9100	25x80	CW			from -20 to +35	1176/53/26	>> 276514

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
48	9100	25x80	CW		yes	from -20 to +35	1176/53/26	>> 276521
48	8900	butterfly	DAN			from -20 to +35	1176/53/26	>> 850332
48	8900	butterfly	DAN		yes	from -20 to +35	1176/53/26	>> 850516
48	8900	butterfly	DAN	R2		from -20 to +35	1176/53/26	>> 850332/2
48	8900	butterfly	DAN	R2	yes	from -20 to +35	1176/53/26	>> 850516/2
48	9150		DAN MAT			from -20 to +35	1176/53/26	>> 208331
48	9150		DAN MAT		yes	from -20 to +35	1176/53/26	>> 208515
48	9150		DAN MAT	R2		from -20 to +35	1176/53/26	>> 208331/2
48	9150		DAN MAT	R2	yes	from -20 to +35	1176/53/26	>> 208515/2
48	7500	46x117	corridor			from -20 to +35	1764/53/26	>> 980169
48	7500	46x117	corridor		yes	from -20 to +35	1764/53/26	>> 980558
48	9300	90	MW			from -20 to +35	1176/53/26	>> 975400
48	9300	90	MW		yes	from -20 to +35	1176/53/26	>> 981845
48	9300	90	MW	R2		from -20 to +35	1176/53/26	>> 975400/2
48	9300	90	MW	R2	yes	from -20 to +35	1176/53/26	>> 981845/2
48	8952		MW MAT			from -20 to +35	1176/53/26	>> 157103
48	8952		MW MAT		yes	from -20 to +35	1176/53/26	>> 157288
48	8850		MW MAT	R2		from -20 to +35	1176/53/26	>> 157103/2
48	8850		MW MAT	R2	yes	from -20 to +35	1176/53/26	>> 157288/2
48	9000	asymmetric left	SA-L			from -20 to +35	1176/53/26	>> 848018
48	9000	asymmetric left	SA-L		yes	from -20 to +35	1176/53/26	>> 848193
48	9000	asymmetric left	SA-L	R2		from -20 to +35	1176/53/26	>> 848018/2
48	9000	asymmetric left	SA-L	R2	yes	from -20 to +35	1176/53/26	>> 848193/2
48	8950		SA-L MAT			from -20 to +35	1176/53/26	>> 258565
48	8950		SA-L MAT		yes	from -20 to +35	1176/53/26	>> 258756
48	8950		SA-L MAT	R2		from -20 to +35	1176/53/26	>> 258565/2
48	8950		SA-L MAT	R2	yes	from -20 to +35	1176/53/26	>> 258756/2
48	9000	asymmetric right	SA-R			from -20 to +35	1176/53/26	>> 858178
48	9000	asymmetric right	SA-R		yes	from -20 to +35	1176/53/26	>> 858352
48	9000	asymmetric right	SA-R	R2		from -20 to +35	1176/53/26	>> 858178/2
48	9000	asymmetric right	SA-R	R2	yes	from -20 to +35	1176/53/26	>> 858352/2
48	8950		SA-R MAT			from -20 to +35	1176/53/26	>> 201738
48	8950		SA-R MAT		yes	from -20 to +35	1176/53/26	>> 201981
48	8950		SA-R MAT	R2		from -20 to +35	1176/53/26	>> 201738/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
48	8950		SA-R MAT	R2	yes	from -20 to +35	1176/53/26	>> 201981/2
48	9300	65	SN			from -20 to +35	1176/53/26	>> 857294
48	9300	65	SN		yes	from -20 to +35	1176/53/26	>> 857478
48	8950		SN MAT			from -20 to +35	1176/53/26	>> 195990
48	8950		SN MAT		yes	from -20 to +35	1176/53/26	>> 197192
48	9300	80	SW			from -20 to +35	1176/53/26	>> 975189
48	9300	80	SW		yes	from -20 to +35	1176/53/26	>> 981951
48	9300	80	SW	R2		from -20 to +35	1176/53/26	>> 975189/2
48	9300	80	SW	R2	yes	from -20 to +35	1176/53/26	>> 981951/2
48	8850		SW MAT			from -20 to +35	1176/53/26	>> 163128
48	0		SW MAT		yes	from -20 to +35	1176/53/26	>> 159053
48	8850		SW MAT	R2		from -20 to +35	1176/53/26	>> 163128/2
48			SW MAT	R2	yes	from -20 to +35	1176/53/26	>> 159053/2
48	8000	120	symmetric			from -20 to +35	1764/53/26	>> 980152
48	8000	120	symmetric		yes	from -20 to +35	1764/53/26	>> 980541
48	7400	105	symmetric			from -20 to +35	1764/53/26	>> 980145
48	7400	105	symmetric		yes	from -20 to +35	1764/53/26	>> 980534
48	9300	30	VN			from -20 to +35	1176/53/26	>> 852657
48	9300	30	VN		yes	from -20 to +35	1176/53/26	>> 852831
48	9300	105	VW			from -20 to +35	1176/53/26	>> 975622
48	9300	105	VW		yes	from -20 to +35	1176/53/26	>> 975844
48	9300	105	VW	R2		from -20 to +35	1176/53/26	>> 975622/2
48	9300	105	VW	R2	yes	from -20 to +35	1176/53/26	>> 975844/2
48	8850		VW MAT			from -20 to +35	1176/53/26	>> 176838
48	8850		VW MAT		yes	from -20 to +35	1176/53/26	>> 184208
48	8850		VW MAT	R2		from -20 to +35	1176/53/26	>> 176838/2
48	8850		VW MAT	R2	yes	from -20 to +35	1176/53/26	>> 184208/2

Linea S LED IP40 light module 58W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
58	11100	35/67	CN			from -25 to +35	1176/53/26	>> 854965
58	11100	35/67	CN		yes	from -25 to +35	1176/53/26	>> 855221
58	10900	25x80	CW			from -25 to +35	1176/53/26	>> 276316
58	10900	25x80	CW		yes	from -25 to +35	1176/53/26	>> 276323
58	10600	butterfly	DAN			from -25 to +35	1176/53/26	>> 850325
58	10600	butterfly	DAN		yes	from -25 to +35	1176/53/26	>> 850585
58	10600	butterfly	DAN	R2		from -25 to +35	1176/53/26	>> 850325/2
58	10600	butterfly	DAN	R2	yes	from -25 to +35	1176/53/26	>> 850585/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
58	10950		DAN MAT			from -25 to +35	1176/53/26	>> 208324
58	10950		DAN MAT		yes	from -25 to +35	1176/53/26	>> 208584
58	10950		DAN MAT	R2		from -25 to +35	1176/53/26	>> 208324/2
58	10950		DAN MAT	R2	yes	from -25 to +35	1176/53/26	>> 208584/2
58	11100	90	MW			from -25 to +35	1176/53/26	>> 975394
58	11100	90	MW		yes	from -25 to +35	1176/53/26	>> 983542
58	11100	90	MW	R2		from -25 to +35	1176/53/26	>> 975394/2
58	11100	90	MW	R2	yes	from -25 to +35	1176/53/26	>> 983542/2
58	10684		MW MAT			from -25 to +35	1176/53/26	>> 157097
58	10684		MW MAT		yes	from -25 to +35	1176/53/26	>> 157356
58	10600		MW MAT	R2		from -25 to +35	1176/53/26	>> 157097/2
58	10600		MW MAT	R2	yes	from -25 to +35	1176/53/26	>> 157356/2
58	10700	asymmetric left	SA-L			from -25 to +35	1176/53/26	>> 848001
58	10700	asymmetric left	SA-L		yes	from -25 to +35	1176/53/26	>> 848261
58	10700	asymmetric left	SA-L	R2		from -25 to +35	1176/53/26	>> 848001/2
58	10700	asymmetric left	SA-L	R2	yes	from -25 to +35	1176/53/26	>> 848261/2
58	10700		SA-L MAT			from -25 to +35	1176/53/26	>> 258558
58	10700		SA-L MAT		yes	from -25 to +35	1176/53/26	>> 258824
58	10700		SA-L MAT	R2		from -25 to +35	1176/53/26	>> 258558/2
58	10700		SA-L MAT	R2	yes	from -25 to +35	1176/53/26	>> 258824/2
58	10700	asymmetric right	SA-R			from -25 to +35	1176/53/26	>> 858161
58	10700	asymmetric right	SA-R		yes	from -25 to +35	1176/53/26	>> 858420
58	10700	asymmetric right	SA-R	R2		from -25 to +35	1176/53/26	>> 858161/2
58	10700	asymmetric right	SA-R	R2	yes	from -25 to +35	1176/53/26	>> 858420/2
58	10700		SA-R MAT			from -25 to +35	1176/53/26	>> 201721
58	10700		SA-R MAT		yes	from -25 to +35	1176/53/26	>> 202568
58	10700		SA-R MAT	R2		from -25 to +35	1176/53/26	>> 201721/2
58	10700		SA-R MAT	R2	yes	from -25 to +35	1176/53/26	>> 202568/2
58	11100	65	SN			from -25 to +35	1176/53/26	>> 857287
58	11100	65	SN		yes	from -25 to +35	1176/53/26	>> 857546
58	10700		SN MAT			from -25 to +35	1176/53/26	>> 195983
58	10700		SN MAT		yes	from -25 to +35	1176/53/26	>> 197260
58	11100	80	SW			from -25 to +35	1176/53/26	>> 975172
58	11100	80	SW		yes	from -25 to +35	1176/53/26	>> 981944

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
58	11100	80	SW	R2		from -25 to +35	1176/53/26	>> 975172/2
58	11100	80	SW	R2	yes	from -25 to +35	1176/53/26	>> 981944/2
58	10600		SW MAT			from -25 to +35	1176/53/26	>> 163111
58	10600		SW MAT		yes	from -25 to +35	1176/53/26	>> 163371
58	10600		SW MAT	R2		from -25 to +35	1176/53/26	>> 163111/2
58	10600		SW MAT	R2	yes	from -25 to +35	1176/53/26	>> 163371/2
58	11100	30	VN			from -25 to +35	1176/53/26	>> 852640
58	11100	30	VN		yes	from -25 to +35	1176/53/26	>> 852909
58	11100	105	VW			from -25 to +35	1176/53/26	>> 975615
58	11100	105	VW		yes	from -25 to +35	1176/53/26	>> 975837
58	11100	105	VW	R2		from -25 to +35	1176/53/26	>> 975615/2
58	11100	105	VW	R2	yes	from -25 to +35	1176/53/26	>> 975837/2
58	10600		VW MAT			from -25 to +35	1176/53/26	>> 176821
58	10600		VW MAT		yes	from -25 to +35	1176/53/26	>> 184277
58	10600		VW MAT	R2		from -25 to +35	1176/53/26	>> 176821/2
58	10600		VW MAT	R2	yes	from -25 to +35	1176/53/26	>> 184277/2

Linea S LED IP40 light module 63W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
63	12000	35/67	CN			from -25 to +35	1176/53/26	>> 854958
63	12000	35/67	CN		yes	from -25 to +35	1176/53/26	>> 855214
63	11750	25x80	CW			from -25 to +35	1176/53/26	>> 276330
63	11750	25x80	CW		yes	from -25 to +35	1176/53/26	>> 276347
63	11400	butterfly	DAN			from -25 to +35	1176/53/26	>> 850318
63	11400	butterfly	DAN		yes	from -25 to +35	1176/53/26	>> 850578
63	11400	butterfly	DAN	R2		from -25 to +35	1176/53/26	>> 850318/2
63	11400	butterfly	DAN	R2	yes	from -25 to +35	1176/53/26	>> 850578/2
63	11800		DAN MAT			from -25 to +35	1176/53/26	>> 208317
63	11800		DAN MAT		yes	from -25 to +35	1176/53/26	>> 208577
63	11800		DAN MAT	R2		from -25 to +35	1176/53/26	>> 208317/2
63	11800		DAN MAT	R2	yes	from -25 to +35	1176/53/26	>> 208577/2
63	12300		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208737
63	12300		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208737/2
63	12000	90	MW			from -25 to +35	1176/53/26	>> 975387
63	12000	90	MW		yes	from -25 to +35	1176/53/26	>> 983535
63	12000	90	MW	R2		from -25 to +35	1176/53/26	>> 975387/2
63	12000	90	MW	R2	yes	from -25 to +35	1176/53/26	>> 983535/2
63	11550		MW MAT			from -25 to +35	1176/53/26	>> 157080

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
63	11550		MW MAT		yes	from -25 to +35	1176/53/26	>> 157349
63	11450		MW MAT	R2		from -25 to +35	1176/53/26	>> 157080/2
63	11450		MW MAT	R2	yes	from -25 to +35	1176/53/26	>> 157349/2
63	12032		MW MAT		yes	from -25 to +35	1764/53/26	>> 157509
63	11900		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157509/2
63	11600	asymmetric left	SA-L			from -25 to +35	1176/53/26	>> 847998
63	11600	asymmetric left	SA-L		yes	from -25 to +35	1176/53/26	>> 848254
63	11600	asymmetric left	SA-L	R2		from -25 to +35	1176/53/26	>> 847998/2
63	11600	asymmetric left	SA-L	R2	yes	from -25 to +35	1176/53/26	>> 848254/2
63	11550		SA-L MAT			from -25 to +35	1176/53/26	>> 258541
63	11550		SA-L MAT		yes	from -25 to +35	1176/53/26	>> 258817
63	11550		SA-L MAT	R2		from -25 to +35	1176/53/26	>> 258541/2
63	11550		SA-L MAT	R2	yes	from -25 to +35	1176/53/26	>> 258817/2
63	12050		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258978
63	12050		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258978/2
63	11600	asymmetric right	SA-R			from -25 to +35	1176/53/26	>> 858154
63	11600	asymmetric right	SA-R		yes	from -25 to +35	1176/53/26	>> 858413
63	11600	asymmetric right	SA-R	R2		from -25 to +35	1176/53/26	>> 858154/2
63	11600	asymmetric right	SA-R	R2	yes	from -25 to +35	1176/53/26	>> 858413/2
63	11550		SA-R MAT			from -25 to +35	1176/53/26	>> 201714
63	11550		SA-R MAT		yes	from -25 to +35	1176/53/26	>> 202551
63	11550		SA-R MAT	R2		from -25 to +35	1176/53/26	>> 201714/2
63	11550		SA-R MAT	R2	yes	from -25 to +35	1176/53/26	>> 202551/2
63	12050		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 202735
63	12050		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 202735/2
63	12000	65	SN			from -25 to +35	1176/53/26	>> 857270
63	12000	65	SN		yes	from -25 to +35	1176/53/26	>> 857539
63	11550		SN MAT			from -25 to +35	1176/53/26	>> 195976
63	11550		SN MAT		yes	from -25 to +35	1176/53/26	>> 197253
63	12050		SN MAT		yes	from -25 to +35	1764/53/26	>> 197413
63	12000	80	SW			from -25 to +35	1176/53/26	>> 975165
63	12000	80	SW		yes	from -25 to +35	1176/53/26	>> 981753
63	12000	80	SW	R2		from -25 to +35	1176/53/26	>> 975165/2
63	12000	80	SW	R2	yes	from -25 to +35	1176/53/26	>> 981753/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
63	11450		SW MAT			from -25 to +35	1176/53/26	>> 163104
63	11450		SW MAT		yes	from -25 to +35	1176/53/26	>> 163364
63	11450		SW MAT	R2		from -25 to +35	1176/53/26	>> 163104/2
63	11450		SW MAT	R2	yes	from -25 to +35	1176/53/26	>> 163364/2
63	11900		SW MAT		yes	from -25 to +35	1764/53/26	>> 163524
63	11900		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163524/2
63	12000	30	VN			from -25 to +35	1176/53/26	>> 852633
63	12000	30	VN		yes	from -25 to +35	1176/53/26	>> 852893
63	12000	105	VW			from -25 to +35	1176/53/26	>> 975608
63	12000	105	VW		yes	from -25 to +35	1176/53/26	>> 975820
63	12000	105	VW	R2		from -25 to +35	1176/53/26	>> 975608/2
63	12000	105	VW	R2	yes	from -25 to +35	1176/53/26	>> 975820/2
63	11450		VW MAT			from -25 to +35	1176/53/26	>> 176814
63	11450		VW MAT		yes	from -25 to +35	1176/53/26	>> 184260
63	11450		VW MAT	R2		from -25 to +35	1176/53/26	>> 176814/2
63	11450		VW MAT	R2	yes	from -25 to +35	1176/53/26	>> 184260/2
63	11900		VW MAT		yes	from -25 to +35	1764/53/26	>> 184420
63	11900		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184420/2

Linea S LED IP40 light module 65W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
65	9600	46x117	corridor			from -20 to +35	1764/53/26	>> 980206
65	9600	46x117	corridor		yes	from -20 to +35	1764/53/26	>> 980596
65	10200	120	symmetric			from -20 to +35	1764/53/26	>> 980190
65	10200	120	symmetric		yes	from -20 to +35	1764/53/26	>> 980589
65	9500	105	symmetric			from -20 to +35	1764/53/26	>> 980183
65	9500	105	symmetric		yes	from -20 to +35	1764/53/26	>> 980572

Linea S LED IP40 light module 66W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
66	12300	35/67	CN			from -25 to +35	1764/53/26	>> 855092
66	12300	35/67	CN		yes	from -25 to +35	1764/53/26	>> 855313
66	12150	25x80	CW			from -25 to +35	1764/53/26	>> 276538
66	12150	25x80	CW		yes	from -25 to +35	1764/53/26	>> 276545
66	11800	butterfly	DAN			from -25 to +35	1764/53/26	>> 850455
66	11800	butterfly	DAN		yes	from -25 to +35	1764/53/26	>> 850677
66	11800	butterfly	DAN	R2		from -25 to +35	1764/53/26	>> 850455/2
66	11800	butterfly	DAN	R2	yes	from -25 to +35	1764/53/26	>> 850677/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
66	12200		DAN MAT			from -25 to +35	1764/53/26	>> 208454
66	12200		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208676
66	12200		DAN MAT	R2		from -25 to +35	1764/53/26	>> 208454/2
66	12200		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208676/2
66	12400	90	MW			from -25 to +35	1764/53/26	>> 975523
66	12400	90	MW		yes	from -25 to +35	1764/53/26	>> 983634
66	12400	90	MW	R2		from -25 to +35	1764/53/26	>> 975523/2
66	12400	90	MW	R2	yes	from -25 to +35	1764/53/26	>> 983634/2
66	11935		MW MAT			from -25 to +35	1764/53/26	>> 157226
66	11935		MW MAT		yes	from -25 to +35	1764/53/26	>> 157448
66	11800		MW MAT	R2		from -25 to +35	1764/53/26	>> 157226/2
66	11800		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157448/2
66	12000	asymmetric left	SA-L			from -25 to +35	1764/53/26	>> 848131
66	12000	asymmetric left	SA-L		yes	from -25 to +35	1764/53/26	>> 848353
66	12000	asymmetric left	SA-L	R2		from -25 to +35	1764/53/26	>> 848131/2
66	12000	asymmetric left	SA-L	R2	yes	from -25 to +35	1764/53/26	>> 848353/2
66	11950		SA-L MAT			from -25 to +35	1764/53/26	>> 258695
66	11950		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258916
66	11950		SA-L MAT	R2		from -25 to +35	1764/53/26	>> 258695/2
66	11950		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258916/2
66	12000	asymmetric right	SA-R			from -25 to +35	1764/53/26	>> 858291
66	12000	asymmetric right	SA-R		yes	from -25 to +35	1764/53/26	>> 858512
66	12000	asymmetric right	SA-R	R2		from -25 to +35	1764/53/26	>> 858291/2
66	12000	asymmetric right	SA-R	R2	yes	from -25 to +35	1764/53/26	>> 858512/2
66	11950		SA-R MAT			from -25 to +35	1764/53/26	>> 201929
66	11950		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 202667
66	11950		SA-R MAT	R2		from -25 to +35	1764/53/26	>> 201929/2
66	11950		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 202667/2
66	12300	65	SN			from -25 to +35	1764/53/26	>> 857416
66	12300	65	SN		yes	from -25 to +35	1764/53/26	>> 857638
66	11950		SN MAT			from -25 to +35	1764/53/26	>> 197130
66	11950		SN MAT		yes	from -25 to +35	1764/53/26	>> 197352
66	12400	80	SW			from -25 to +35	1764/67/50	>> 975301
66	12400	80	SW		yes	from -25 to +35	1764/53/26	>> 981784

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
66	12400	80	SW	R2		from -25 to +35	1764/67/50	>> 975301/2
66	12400	80	SW	R2	yes	from -25 to +35	1764/53/26	>> 981784/2
66	11800		SW MAT			from -25 to +35	1764/53/26	>> 163241
66	11800		SW MAT		yes	from -25 to +35	1764/53/26	>> 163463
66	11800		SW MAT	R2		from -25 to +35	1764/53/26	>> 163241/2
66	11800		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163463/2
66	12300	30	VN			from -25 to +35	1764/53/26	>> 852770
66	12300	30	VN		yes	from -25 to +35	1764/53/26	>> 852992
66	12400	105	VW			from -25 to +35	1764/53/26	>> 975745
66	12400	105	VW		yes	from -25 to +35	1764/53/26	>> 975967
66	12400	105	VW	R2		from -25 to +35	1764/53/26	>> 975745/2
66	12400	105	VW	R2	yes	from -25 to +35	1764/53/26	>> 975967/2
66	11800		VW MAT			from -25 to +35	1764/53/26	>> 176951
66	11800		VW MAT		yes	from -25 to +35	1764/53/26	>> 184369
66	11800		VW MAT	R2		from -25 to +35	1764/53/26	>> 176951/2
66	11800		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184369/2

Linea S LED IP40 light module 67W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
67	10400	46x117	corridor			from -20 to +35	1176/53/26	>> 980510
67	10400	46x117	corridor		yes	from -20 to +35	1176/53/26	>> 980831
67	11100	120	symmetric			from -20 to +35	1176/53/26	>> 980503
67	11100	120	symmetric		yes	from -20 to +35	1176/53/26	>> 980824
67	10300	105	symmetric			from -20 to +35	1176/53/26	>> 980497
67	10300	105	symmetric		yes	from -20 to +35	1176/53/26	>> 980817

Linea S LED IP40 light module 70W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
70	13800	35/67	CN			from -25 to +35	1764/53/26	>> 855085
70	13800	35/67	CN		yes	from -25 to +35	1764/53/26	>> 855160
70	13650	25x80	CW			from -25 to +35	1764/53/26	>> 276552
70	13650	25x80	CW		yes	from -25 to +35	1764/53/26	>> 276569
70	13200	butterfly	DAN			from -25 to +35	1764/53/26	>> 850448
70	13200	butterfly	DAN		yes	from -25 to +35	1764/53/26	>> 850523
70	13200	butterfly	DAN	R2		from -25 to +35	1764/53/26	>> 850448/2
70	13200	butterfly	DAN	R2	yes	from -25 to +35	1764/53/26	>> 850523/2
70	13700		DAN MAT			from -25 to +35	1764/53/26	>> 208447
70	13700		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208522

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
70	13700		DAN MAT	R2		from -25 to +35	1764/53/26	>> 208447/2
70	13700		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208522/2
70	13900	90	MW			from -25 to +35	1764/53/26	>> 975516
70	13900	90	MW		yes	from -25 to +35	1764/53/26	>> 981852
70	13900	90	MW	R2		from -25 to +35	1764/53/26	>> 975516/2
70	13900	90	MW	R2	yes	from -25 to +35	1764/53/26	>> 981852/2
70	13379		MW MAT			from -25 to +35	1764/53/26	>> 157219
70	13379		MW MAT		yes	from -25 to +35	1764/53/26	>> 157295
70	13250		MW MAT	R2		from -25 to +35	1764/53/26	>> 157219/2
70	13250		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157295/2
70	13400	asymmetric left	SA-L			from -25 to +35	1764/53/26	>> 848124
70	13400	asymmetric left	SA-L		yes	from -25 to +35	1764/53/26	>> 848209
70	13400	asymmetric left	SA-L	R2		from -25 to +35	1764/53/26	>> 848124/2
70	13400	asymmetric left	SA-L	R2	yes	from -25 to +35	1764/53/26	>> 848209/2
70	13400		SA-L MAT			from -25 to +35	1764/53/26	>> 258688
70	13400		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258763
70	13400		SA-L MAT	R2		from -25 to +35	1764/53/26	>> 258688/2
70	13400		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258763/2
70	13400	asymmetric right	SA-R			from -25 to +35	1764/53/26	>> 858284
70	13400	asymmetric right	SA-R		yes	from -25 to +35	1764/53/26	>> 858369
70	13400	asymmetric right	SA-R	R2		from -25 to +35	1764/53/26	>> 858284/2
70	13400	asymmetric right	SA-R	R2	yes	from -25 to +35	1764/53/26	>> 858369/2
70	13400		SA-R MAT			from -25 to +35	1764/53/26	>> 201912
70	13400		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 201998
70	13400		SA-R MAT	R2		from -25 to +35	1764/53/26	>> 201912/2
70	13400		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 201998/2
70	13800	65	SN			from -25 to +35	1764/53/26	>> 857409
70	13800	65	SN		yes	from -25 to +35	1764/53/26	>> 857485
70	13400		SN MAT			from -25 to +35	1764/53/26	>> 197123
70	13400		SN MAT		yes	from -25 to +35	1764/53/26	>> 197208
70	13900	80	SW			from -25 to +35	1764/67/50	>> 975295
70	13900	80	SW		yes	from -25 to +35	1764/53/26	>> 981807
70	13900	80	SW	R2		from -25 to +35	1764/67/50	>> 975295/2
70	13900	80	SW	R2	yes	from -25 to +35	1764/53/26	>> 981807/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
70	13250		SW MAT			from -25 to +35	1764/53/26	>> 163234
70	13250		SW MAT		yes	from -25 to +35	1764/53/26	>> 163319
70	13250		SW MAT	R2		from -25 to +35	1764/53/26	>> 163234/2
70	13250		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163319/2
70	13800	30	VN			from -25 to +35	1764/53/26	>> 852763
70	13800	30	VN		yes	from -25 to +35	1764/53/26	>> 852848
70	13900	105	VW			from -25 to +35	1764/53/26	>> 975738
70	13900	105	VW		yes	from -25 to +35	1764/53/26	>> 975950
70	13900	105	VW	R2		from -25 to +35	1764/53/26	>> 975738/2
70	13900	105	VW	R2	yes	from -25 to +35	1764/53/26	>> 975950/2
70	13250		VW MAT			from -25 to +35	1764/53/26	>> 176944
70	13250		VW MAT		yes	from -25 to +35	1764/53/26	>> 184215
70	13250		VW MAT	R2		from -25 to +35	1764/53/26	>> 176944/2
70	13250		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184215/2

Linea S LED IP40 light module 73W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
73	13600	35/67	CN			from -25 to +35	1176/53/26	>> 854941
73	13600	35/67	CN		yes	from -25 to +35	1176/53/26	>> 855207
73	13450	25x80	CW			from -25 to +35	1176/53/26	>> 276354
73	13450	25x80	CW		yes	from -25 to +35	1176/53/26	>> 276361
73	13000	butterfly	DAN			from -25 to +35	1176/53/26	>> 850301
73	13000	butterfly	DAN		yes	from -25 to +35	1176/53/26	>> 850561
73	13000	butterfly	DAN	R2		from -25 to +35	1176/53/26	>> 850301/2
73	13000	butterfly	DAN	R2	yes	from -25 to +35	1176/53/26	>> 850561/2
73	13500		DAN MAT			from -25 to +35	1176/53/26	>> 208300
73	13500		DAN MAT		yes	from -25 to +35	1176/53/26	>> 208560
73	13500		DAN MAT	R2		from -25 to +35	1176/53/26	>> 208300/2
73	13500		DAN MAT	R2	yes	from -25 to +35	1176/53/26	>> 208560/2
73	10800	46x117	corridor			from -20 to +35	1176/53/26	>> 980435
73	10800	46x117	corridor		yes	from -20 to +35	1176/53/26	>> 980879
73	13700	90	MW			from -25 to +35	1176/53/26	>> 975370
73	13700	90	MW		yes	from -25 to +35	1176/53/26	>> 983528
73	13700	90	MW	R2		from -25 to +35	1176/53/26	>> 975370/2
73	13700	90	MW	R2	yes	from -25 to +35	1176/53/26	>> 983528/2
73	13187		MW MAT			from -25 to +35	1176/53/26	>> 157073
73	13187		MW MAT		yes	from -25 to +35	1176/53/26	>> 157332
73	13050		MW MAT	R2		from -25 to +35	1176/53/26	>> 157073/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
73	13050		MW MAT	R2	yes	from -25 to +35	1176/53/26	>> 157332/2
73	13200	asymmetric left	SA-L			from -25 to +35	1176/53/26	>> 847981
73	13200	asymmetric left	SA-L		yes	from -25 to +35	1176/53/26	>> 848247
73	13200	asymmetric left	SA-L	R2		from -25 to +35	1176/53/26	>> 847981/2
73	13200	asymmetric left	SA-L	R2	yes	from -25 to +35	1176/53/26	>> 848247/2
73	13200		SA-L MAT			from -25 to +35	1176/53/26	>> 258534
73	13200		SA-L MAT		yes	from -25 to +35	1176/53/26	>> 258800
73	13200		SA-L MAT	R2		from -25 to +35	1176/53/26	>> 258534/2
73	13200		SA-L MAT	R2	yes	from -25 to +35	1176/53/26	>> 258800/2
73	13200	asymmetric right	SA-R			from -25 to +35	1176/53/26	>> 858147
73	13200	asymmetric right	SA-R		yes	from -25 to +35	1176/53/26	>> 858406
73	13200	asymmetric right	SA-R	R2		from -25 to +35	1176/53/26	>> 858147/2
73	13200	asymmetric right	SA-R	R2	yes	from -25 to +35	1176/53/26	>> 858406/2
73	13200		SA-R MAT			from -25 to +35	1176/53/26	>> 201707
73	13200		SA-R MAT		yes	from -25 to +35	1176/53/26	>> 202544
73	13200		SA-R MAT	R2		from -25 to +35	1176/53/26	>> 201707/2
73	13200		SA-R MAT	R2	yes	from -25 to +35	1176/53/26	>> 202544/2
73	13600	65	SN			from -25 to +35	1176/53/26	>> 857263
73	13600	65	SN		yes	from -25 to +35	1176/53/26	>> 857522
73	13200		SN MAT			from -25 to +35	1176/53/26	>> 195969
73	13200		SN MAT		yes	from -25 to +35	1176/53/26	>> 197246
73	13700	80	SW			from -25 to +35	1176/53/26	>> 975158
73	13700	80	SW		yes	from -25 to +35	1176/53/26	>> 981937
73	13700	80	SW	R2		from -25 to +35	1176/53/26	>> 975158/2
73	13700	80	SW	R2	yes	from -25 to +35	1176/53/26	>> 981937/2
73	13050		SW MAT			from -25 to +35	1176/53/26	>> 163098
73	13050		SW MAT		yes	from -25 to +35	1176/53/26	>> 163357
73	13050		SW MAT	R2		from -25 to +35	1176/53/26	>> 163098/2
73	13050		SW MAT	R2	yes	from -25 to +35	1176/53/26	>> 163357/2
73	11500	120	symmetric			from -20 to +35	1176/53/26	>> 980312
73	11500	120	symmetric		yes	from -20 to +35	1176/53/26	>> 980862
73	10700	105	symmetric			from -20 to +35	1176/53/26	>> 980411
73	10700	105	symmetric		yes	from -20 to +35	1176/53/26	>> 980855
73	13600	30	VN			from -25 to +35	1176/53/26	>> 852626

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
73	13600	30	VN		yes	from -25 to +35	1176/53/26	>> 852886
73	13700	105	VW			from -25 to +35	1176/53/26	>> 975592
73	13700	105	VW		yes	from -25 to +35	1176/53/26	>> 975813
73	13700	105	VW	R2		from -25 to +35	1176/53/26	>> 975592/2
73	13700	105	VW	R2	yes	from -25 to +35	1176/53/26	>> 975813/2
73	13050		VW MAT			from -25 to +35	1176/53/26	>> 176807
73	13050		VW MAT		yes	from -25 to +35	1176/53/26	>> 184253
73	13050		VW MAT	R2		from -25 to +35	1176/53/26	>> 176807/2
73	13050		VW MAT	R2	yes	from -25 to +35	1176/53/26	>> 184253/2

Linea S LED IP40 light module 77W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
77	14100		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208720
77	14100		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208720/2
77	11700	46x117	corridor			from -20 to +35	1176/53/26	>> 980046
77	11700	46x117	corridor		yes	from -20 to +35	1176/53/26	>> 980916
77	13764		MW MAT		yes	from -25 to +35	1764/53/26	>> 157493
77	13650		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157493/2
77	13750		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258961
77	13750		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258961/2
77	13750		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 202728
77	13750		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 202728/2
77	13750		SN MAT		yes	from -25 to +35	1764/53/26	>> 197406
77	13650		SW MAT		yes	from -25 to +35	1764/53/26	>> 163517
77	13650		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163517/2
77	12500	120	symmetric			from -20 to +35	1176/53/26	>> 980466
77	12500	120	symmetric		yes	from -20 to +35	1176/53/26	>> 980909
77	11600	105	symmetric			from -20 to +35	1176/53/26	>> 980459
77	11600	105	symmetric		yes	from -20 to +35	1176/53/26	>> 980893
77	13650		VW MAT		yes	from -25 to +35	1764/53/26	>> 184413
77	13650		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184413/2

Linea S LED IP40 light module 80W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
80	15050	35/67	CN			from -25 to +35	1176/53/26	>> 854934
80	15050	35/67	CN		yes	from -25 to +35	1176/53/26	>> 855191
80	14850	25x80	CW			from -25 to +35	1176/53/26	>> 276378
80	14850	25x80	CW		yes	from -25 to +35	1176/53/26	>> 276385

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
80	14500	butterfly	DAN			from -25 to +35	1176/53/26	>> 850295
80	14500	butterfly	DAN		yes	from -25 to +35	1176/53/26	>> 850554
80	14500	butterfly	DAN	R2		from -25 to +35	1176/53/26	>> 850295/2
80	14500	butterfly	DAN	R2	yes	from -25 to +35	1176/53/26	>> 850554/2
80	14900		DAN MAT			from -25 to +35	1176/53/26	>> 208294
80	14900		DAN MAT		yes	from -25 to +35	1176/53/26	>> 208553
80	14900		DAN MAT	R2		from -25 to +35	1176/53/26	>> 208294/2
80	14900		DAN MAT	R2	yes	from -25 to +35	1176/53/26	>> 208553/2
80	15150	90	MW			from -25 to +35	1176/53/26	>> 975363
80	15150	90	MW		yes	from -25 to +35	1176/53/26	>> 983511
80	15150	90	MW	R2		from -25 to +35	1176/53/26	>> 975363/2
80	15150	90	MW	R2	yes	from -25 to +35	1176/53/26	>> 983511/2
80	14582		MW MAT			from -25 to +35	1176/53/26	>> 157066
80	14582		MW MAT		yes	from -25 to +35	1176/53/26	>> 157325
80	14450		MW MAT	R2		from -25 to +35	1176/53/26	>> 157066/2
80	14450		MW MAT	R2	yes	from -25 to +35	1176/53/26	>> 157325/2
80	14600	asymmetric left	SA-L			from -25 to +35	1176/53/26	>> 847974
80	14600	asymmetric left	SA-L		yes	from -25 to +35	1176/53/26	>> 848230
80	14600	asymmetric left	SA-L	R2		from -25 to +35	1176/53/26	>> 847974/2
80	14600	asymmetric left	SA-L	R2	yes	from -25 to +35	1176/53/26	>> 848230/2
80	14600		SA-L MAT			from -25 to +35	1176/53/26	>> 258527
80	14600		SA-L MAT		yes	from -25 to +35	1176/53/26	>> 258794
80	14600		SA-L MAT	R2		from -25 to +35	1176/53/26	>> 258527/2
80	14600		SA-L MAT	R2	yes	from -25 to +35	1176/53/26	>> 258794/2
80	14600	asymmetric right	SA-R			from -25 to +35	1176/53/26	>> 858130
80	14600	asymmetric right	SA-R		yes	from -25 to +35	1176/53/26	>> 858390
80	14600	asymmetric right	SA-R	R2		from -25 to +35	1176/53/26	>> 858130/2
80	14600	asymmetric right	SA-R	R2	yes	from -25 to +35	1176/53/26	>> 858390/2
80	14600		SA-R MAT			from -25 to +35	1176/53/26	>> 201691
80	14600		SA-R MAT		yes	from -25 to +35	1176/53/26	>> 202537
80	14600		SA-R MAT	R2		from -25 to +35	1176/53/26	>> 201691/2
80	14600		SA-R MAT	R2	yes	from -25 to +35	1176/53/26	>> 202537/2
80	15050	65	SN			from -25 to +35	1176/53/26	>> 857256
80	15050	65	SN		yes	from -25 to +35	1176/53/26	>> 857515

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
80	14600		SN MAT			from -25 to +35	1176/53/26	>> 195952
80	14600		SN MAT		yes	from -25 to +35	1176/53/26	>> 197239
80	15150	80	SW			from -25 to +35	1176/53/26	>> 975141
80	15150	80	SW		yes	from -25 to +35	1176/53/26	>> 981920
80	15150	80	SW	R2		from -25 to +35	1176/53/26	>> 975141/2
80	15150	80	SW	R2	yes	from -25 to +35	1176/53/26	>> 981920/2
80	14450		SW MAT			from -25 to +35	1176/53/26	>> 163081
80	14450		SW MAT		yes	from -25 to +35	1176/53/26	>> 163340
80	14450		SW MAT	R2		from -25 to +35	1176/53/26	>> 163081/2
80	14450		SW MAT	R2	yes	from -25 to +35	1176/53/26	>> 163340/2
80	15050	30	VN			from -25 to +35	1176/53/26	>> 852619
80	15050	30	VN		yes	from -25 to +35	1176/53/26	>> 852879
80	15150	105	VW			from -25 to +35	1176/53/26	>> 975585
80	15150	105	VW		yes	from -25 to +35	1176/53/26	>> 975806
80	15150	105	VW	R2		from -25 to +35	1176/53/26	>> 975585/2
80	15150	105	VW	R2	yes	from -25 to +35	1176/53/26	>> 975806/2
80	14450		VW MAT			from -25 to +35	1176/53/26	>> 176791
80	14450		VW MAT		yes	from -25 to +35	1176/53/26	>> 184246
80	14450		VW MAT	R2		from -25 to +35	1176/53/26	>> 176791/2
80	14450		VW MAT	R2	yes	from -25 to +35	1176/53/26	>> 184246/2

Linea S LED IP40 light module 82W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
82	15700	35/67	CN			from -25 to +35	1764/53/26	>> 855078
82	15700	35/67	CN		yes	from -25 to +35	1764/53/26	>> 855177
82	15500	25x80	CW			from -25 to +35	1764/53/26	>> 276576
82	15500	25x80	CW		yes	from -25 to +35	1764/53/26	>> 276583
82	15000	butterfly	DAN			from -25 to +35	1764/53/26	>> 850431
82	15000	butterfly	DAN		yes	from -25 to +35	1764/53/26	>> 850530
82	15000	butterfly	DAN	R2		from -25 to +35	1764/53/26	>> 850431/2
82	15000	butterfly	DAN	R2	yes	from -25 to +35	1764/53/26	>> 850530/2
82	15550		DAN MAT			from -25 to +35	1764/53/26	>> 208430
82	15550		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208539
82	15550		DAN MAT	R2		from -25 to +35	1764/53/26	>> 208430/2
82	15550		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208539/2
82	15800	90	MW			from -25 to +35	1764/53/26	>> 975509
82	15800	90	MW		yes	from -25 to +35	1764/53/26	>> 981869
82	15800	90	MW	R2		from -25 to +35	1764/53/26	>> 975509/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
82	15800	90	MW	R2	yes	from -25 to +35	1764/53/26	>> 981869/2
82	15208		MW MAT			from -25 to +35	1764/53/26	>> 157202
82	15208		MW MAT		yes	from -25 to +35	1764/53/26	>> 157301
82	15050		MW MAT	R2		from -25 to +35	1764/53/26	>> 157202/2
82	15050		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157301/2
82	15200	asymmetric left	SA-L			from -25 to +35	1764/53/26	>> 848117
82	15200	asymmetric left	SA-L		yes	from -25 to +35	1764/53/26	>> 848216
82	15200	asymmetric left	SA-L	R2		from -25 to +35	1764/53/26	>> 848117/2
82	15200	asymmetric left	SA-L	R2	yes	from -25 to +35	1764/53/26	>> 848216/2
82	15200		SA-L MAT			from -25 to +35	1764/53/26	>> 258671
82	15200		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258770
82	15200		SA-L MAT	R2		from -25 to +35	1764/53/26	>> 258671/2
82	15200		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258770/2
82	15200	asymmetric right	SA-R			from -25 to +35	1764/53/26	>> 858277
82	15200	asymmetric right	SA-R		yes	from -25 to +35	1764/53/26	>> 858376
82	15200	asymmetric right	SA-R	R2		from -25 to +35	1764/53/26	>> 858277/2
82	15200	asymmetric right	SA-R	R2	yes	from -25 to +35	1764/53/26	>> 858376/2
82	15200		SA-R MAT			from -25 to +35	1764/53/26	>> 201905
82	15200		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 202513
82	15200		SA-R MAT	R2		from -25 to +35	1764/53/26	>> 201905/2
82	15200		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 202513/2
82	15700	65	SN			from -25 to +35	1764/53/26	>> 857393
82	15700	65	SN		yes	from -25 to +35	1764/53/26	>> 857492
82	15200		SN MAT			from -25 to +35	1764/53/26	>> 197116
82	15200		SN MAT		yes	from -25 to +35	1764/53/26	>> 197215
82	15800	80	SW			from -25 to +35	1764/53/26	>> 975288
82	15800	80	SW		yes	from -25 to +35	1764/53/26	>> 981814
82	15800	80	SW	R2		from -25 to +35	1764/53/26	>> 975288/2
82	15800	80	SW	R2	yes	from -25 to +35	1764/53/26	>> 981814/2
82	15050		SW MAT			from -25 to +35	1764/53/26	>> 163227
82	15050		SW MAT		yes	from -25 to +35	1764/53/26	>> 163326
82	15050		SW MAT	R2		from -25 to +35	1764/53/26	>> 163227/2
82	15050		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163326/2
82	15700	30	VN			from -25 to +35	1764/53/26	>> 852756

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
82	15700	30	VN		yes	from -25 to +35	1764/53/26	>> 852855
82	15800	105	VW			from -25 to +35	1764/53/26	>> 975721
82	15800	105	VW		yes	from -25 to +35	1764/53/26	>> 975943
82	15800	105	VW	R2		from -25 to +35	1764/53/26	>> 975721/2
82	15800	105	VW	R2	yes	from -25 to +35	1764/53/26	>> 975943/2
82	15050		VW MAT			from -25 to +35	1764/53/26	>> 176937
82	15050		VW MAT		yes	from -25 to +35	1764/53/26	>> 184222
82	15050		VW MAT	R2		from -25 to +35	1764/53/26	>> 176937/2
82	15050		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184222/2

Linea S LED IP40 light module 88W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
88	16900	35/67	CN			from -25 to +35	1764/53/26	>> 855061
88	16900	35/67	CN		yes	from -25 to +35	1764/53/26	>> 855306
88	16700	25x80	CW			from -25 to +35	1764/53/26	>> 276590
88	16700	25x80	CW		yes	from -25 to +35	1764/53/26	>> 276606
88	16200	butterfly	DAN			from -25 to +35	1764/53/26	>> 850424
88	16200	butterfly	DAN		yes	from -25 to +35	1764/53/26	>> 850660
88	16200	butterfly	DAN	R2		from -25 to +35	1764/53/26	>> 850424/2
88	16200	butterfly	DAN	R2	yes	from -25 to +35	1764/53/26	>> 850660/2
88	16750		DAN MAT			from -25 to +35	1764/53/26	>> 208423
88	16750		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208669
88	16750		DAN MAT	R2		from -25 to +35	1764/53/26	>> 208423/2
88	16750		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208669/2
88	17000	90	MW			from -25 to +35	1764/53/26	>> 975493
88	17000	90	MW		yes	from -25 to +35	1764/53/26	>> 983627
88	17000	90	MW	R2		from -25 to +35	1764/53/26	>> 975493/2
88	17000	90	MW	R2	yes	from -25 to +35	1764/53/26	>> 983627/2
88	16363		MW MAT			from -25 to +35	1764/53/26	>> 157196
88	16363		MW MAT		yes	from -25 to +35	1764/53/26	>> 157431
88	16200		MW MAT	R2		from -25 to +35	1764/53/26	>> 157196/2
88	16200		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157431/2
88	16400	asymmetric left	SA-L			from -25 to +35	1764/53/26	>> 848100
88	16400	asymmetric left	SA-L		yes	from -25 to +35	1764/53/26	>> 848346
88	16400	asymmetric left	SA-L	R2		from -25 to +35	1764/53/26	>> 848100/2
88	16400	asymmetric left	SA-L	R2	yes	from -25 to +35	1764/53/26	>> 848346/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
88	16350		SA-L MAT			from -25 to +35	1764/53/26	>> 258664
88	16350		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258909
88	16350		SA-L MAT	R2		from -25 to +35	1764/53/26	>> 258664/2
88	16350		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258909/2
88	16400	asymmetric right	SA-R			from -25 to +35	1764/53/26	>> 858260
88	16400	asymmetric right	SA-R		yes	from -25 to +35	1764/53/26	>> 858505
88	16400	asymmetric right	SA-R	R2		from -25 to +35	1764/53/26	>> 858260/2
88	16400	asymmetric right	SA-R	R2	yes	from -25 to +35	1764/53/26	>> 858505/2
88	16350		SA-R MAT			from -25 to +35	1764/53/26	>> 201899
88	16350		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 202650
88	16350		SA-R MAT	R2		from -25 to +35	1764/53/26	>> 201899/2
88	16350		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 202650/2
88	16900	65	SN			from -25 to +35	1764/53/26	>> 857386
88	16900	65	SN		yes	from -25 to +35	1764/53/26	>> 857621
88	16350		SN MAT			from -25 to +35	1764/53/26	>> 197109
88	16350		SN MAT		yes	from -25 to +35	1764/53/26	>> 197345
88	17000	80	SW			from -25 to +35	1764/53/26	>> 975271
88	17000	80	SW		yes	from -25 to +35	1764/53/26	>> 981821
88	17000	80	SW	R2		from -25 to +35	1764/53/26	>> 975271/2
88	17000	80	SW	R2	yes	from -25 to +35	1764/53/26	>> 981821/2
88	16200		SW MAT			from -25 to +35	1764/53/26	>> 163210
88	16200		SW MAT		yes	from -25 to +35	1764/53/26	>> 163456
88	16200		SW MAT	R2		from -25 to +35	1764/53/26	>> 163210/2
88	16200		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163456/2
88	16900	30	VN			from -25 to +35	1764/53/26	>> 852749
88	16900	30	VN		yes	from -25 to +35	1764/53/26	>> 852985
88	17000	105	VW			from -25 to +35	1764/53/26	>> 975714
88	17000	105	VW		yes	from -25 to +35	1764/53/26	>> 975936
88	17000	105	VW	R2		from -25 to +35	1764/53/26	>> 975714/2
88	17000	105	VW	R2	yes	from -25 to +35	1764/53/26	>> 975936/2
88	16200		VW MAT			from -25 to +35	1764/53/26	>> 176920
88	16200		VW MAT		yes	from -25 to +35	1764/53/26	>> 184352
88	16200		VW MAT	R2		from -25 to +35	1764/53/26	>> 176920/2
88	16200		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184352/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Linea S LED IP40 light module 92W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
92	16700	35/67	CN			from -25 to +35	1176/53/26	>> 854927
92	16700	35/67	CN		yes	from -25 to +35	1176/53/26	>> 855184
92	16500	25x80	CW			from -25 to +35	1176/53/26	>> 276392
92	16500	25x80	CW		yes	from -25 to +35	1176/53/26	>> 276408
92	16000	butterfly	DAN			from -25 to +35	1176/53/26	>> 850288
92	16000	butterfly	DAN		yes	from -25 to +35	1176/53/26	>> 850547
92	16000	butterfly	DAN	R2		from -25 to +35	1176/53/26	>> 850288/2
92	16000	butterfly	DAN	R2	yes	from -25 to +35	1176/53/26	>> 850547/2
92	16550		DAN MAT			from -25 to +35	1176/53/26	>> 208287
92	16550		DAN MAT		yes	from -25 to +35	1176/53/26	>> 208546
92	16550		DAN MAT	R2		from -25 to +35	1176/53/26	>> 208287/2
92	16550		DAN MAT	R2	yes	from -25 to +35	1176/53/26	>> 208546/2
92	14000	46x117	corridor			from -20 to +35	1176/53/26	>> 981043
92	14000	46x117	corridor		yes	from -20 to +35	1176/53/26	>> 981128
92	16800	90	MW			from -25 to +35	1176/53/26	>> 975356
92	16800	90	MW		yes	from -25 to +35	1176/53/26	>> 983504
92	16800	90	MW	R2		from -25 to +35	1176/53/26	>> 975356/2
92	16800	90	MW	R2	yes	from -25 to +35	1176/53/26	>> 983504/2
92	16171		MW MAT			from -25 to +35	1176/53/26	>> 157059
92	16171		MW MAT		yes	from -25 to +35	1176/53/26	>> 157318
92	16000		MW MAT	R2		from -25 to +35	1176/53/26	>> 157059/2
92	16000		MW MAT	R2	yes	from -25 to +35	1176/53/26	>> 157318/2
92	16200	asymmetric left	SA-L			from -25 to +35	1176/53/26	>> 847967
92	16200	asymmetric left	SA-L		yes	from -25 to +35	1176/53/26	>> 848223
92	16200	asymmetric left	SA-L	R2		from -25 to +35	1176/53/26	>> 847967/2
92	16200	asymmetric left	SA-L	R2	yes	from -25 to +35	1176/53/26	>> 848223/2
92	16200		SA-L MAT			from -25 to +35	1176/53/26	>> 258510
92	16200		SA-L MAT		yes	from -25 to +35	1176/53/26	>> 258787
92	16200		SA-L MAT	R2		from -25 to +35	1176/53/26	>> 258510/2
92	16200		SA-L MAT	R2	yes	from -25 to +35	1176/53/26	>> 258787/2
92	16200	asymmetric right	SA-R			from -25 to +35	1176/53/26	>> 858123
92	16200	asymmetric right	SA-R		yes	from -25 to +35	1176/53/26	>> 858383

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
92	16200	asymmetric right	SA-R	R2		from -25 to +35	1176/53/26	>> 858123/2
92	16200	asymmetric right	SA-R	R2	yes	from -25 to +35	1176/53/26	>> 858383/2
92	16200		SA-R MAT			from -25 to +35	1176/53/26	>> 201684
92	16200		SA-R MAT		yes	from -25 to +35	1176/53/26	>> 202520
92	16200		SA-R MAT	R2		from -25 to +35	1176/53/26	>> 201684/2
92	16200		SA-R MAT	R2	yes	from -25 to +35	1176/53/26	>> 202520/2
92	16700	65	SN			from -25 to +35	1176/53/26	>> 857249
92	16700	65	SN		yes	from -25 to +35	1176/53/26	>> 857508
92	16200		SN MAT			from -25 to +35	1176/53/26	>> 195945
92	16200		SN MAT		yes	from -25 to +35	1176/53/26	>> 197222
92	16800	80	SW			from -25 to +35	1176/53/26	>> 975134
92	16800	80	SW		yes	from -25 to +35	1176/53/26	>> 981913
92	16800	80	SW	R2		from -25 to +35	1176/53/26	>> 975134/2
92	16800	80	SW	R2	yes	from -25 to +35	1176/53/26	>> 981913/2
92	16000		SW MAT			from -25 to +35	1176/53/26	>> 163074
92	16000		SW MAT		yes	from -25 to +35	1176/53/26	>> 163333
92	16000		SW MAT	R2		from -25 to +35	1176/53/26	>> 163074/2
92	16000		SW MAT	R2	yes	from -25 to +35	1176/53/26	>> 163333/2
92	14900	120	symmetric			from -20 to +35	1176/53/26	>> 981005
92	14900	120	symmetric		yes	from -20 to +35	1176/53/26	>> 981081
92	13800	105	symmetric			from -20 to +35	1176/53/26	>> 980053
92	13800	105	symmetric		yes	from -20 to +35	1176/53/26	>> 981104
92	16700	30	VN			from -25 to +35	1176/53/26	>> 852602
92	16700	30	VN		yes	from -25 to +35	1176/53/26	>> 852862
92	16800	105	VW			from -25 to +35	1176/53/26	>> 975578
92	16800	105	VW		yes	from -25 to +35	1176/53/26	>> 975790
92	16800	105	VW	R2		from -25 to +35	1176/53/26	>> 975578/2
92	16800	105	VW	R2	yes	from -25 to +35	1176/53/26	>> 975790/2
92	16000		VW MAT			from -25 to +35	1176/53/26	>> 176784
92	16000		VW MAT		yes	from -25 to +35	1176/53/26	>> 184239
92	16000		VW MAT	R2		from -25 to +35	1176/53/26	>> 176784/2
92	16000		VW MAT	R2	yes	from -25 to +35	1176/53/26	>> 184239/2

Linea S LED IP40 light module 94W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
94	14500	46x117	corridor			from -20 to +35	1176/53/26	>> 981050
94	14500	46x117	corridor		yes	from -20 to +35	1176/53/26	>> 981135

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
94	15500	120	symmetric			from -20 to +35	1176/53/26	>> 981012
94	15500	120	symmetric		yes	from -20 to +35	1176/53/26	>> 981098
94	14400	105	symmetric			from -20 to +35	1176/53/26	>> 981036
94	14400	105	symmetric		yes	from -20 to +35	1176/53/26	>> 981111

Linea S LED IP40 light module 96W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
96	14000	46x117	corridor			from -20 to +35	1764/53/26	>> 980244
96	14000	46x117	corridor		yes	from -20 to +35	1764/53/26	>> 980633
96	15000	120	symmetric			from -20 to +35	1764/53/26	>> 980237
96	15000	120	symmetric		yes	from -20 to +35	1764/53/26	>> 980626
96	13900	105	symmetric			from -20 to +35	1764/53/26	>> 980220
96	13900	105	symmetric		yes	from -20 to +35	1764/53/26	>> 980619

Linea S LED IP40 light module 100W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
100	18800	35/67	CN			from -25 to +35	1764/53/26	>> 855054
100	18800	35/67	CN		yes	from -25 to +35	1764/53/26	>> 855290
100	18550	25x80	CW			from -25 to +35	1764/53/26	>> 276613
100	18550	25x80	CW		yes	from -25 to +35	1764/53/26	>> 276620
100	18000	butterfly	DAN			from -25 to +35	1764/53/26	>> 850417
100	18000	butterfly	DAN		yes	from -25 to +35	1764/53/26	>> 850653
100	18000	butterfly	DAN	R2		from -25 to +35	1764/53/26	>> 850417/2
100	18000	butterfly	DAN	R2	yes	from -25 to +35	1764/53/26	>> 850653/2
100	18600		DAN MAT			from -25 to +35	1764/53/26	>> 208416
100	18600		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208652
100	18600		DAN MAT	R2		from -25 to +35	1764/53/26	>> 208416/2
100	18600		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208652/2
100	18900	90	MW			from -25 to +35	1764/53/26	>> 975486
100	18900	90	MW		yes	from -25 to +35	1764/53/26	>> 983610
100	18900	90	MW	R2		from -25 to +35	1764/53/26	>> 975486/2
100	18900	90	MW	R2	yes	from -25 to +35	1764/53/26	>> 983610/2
100	18192		MW MAT			from -25 to +35	1764/53/26	>> 157189
100	18192		MW MAT		yes	from -25 to +35	1764/53/26	>> 157424
100	18000		MW MAT	R2		from -25 to +35	1764/53/26	>> 157189/2
100	18000		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157424/2
100	18200	asymmetric left	SA-L			from -25 to +35	1764/53/26	>> 848094

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
100	18200	asymmetric left	SA-L		yes	from -25 to +35	1764/53/26	>> 848339
100	18200	asymmetric left	SA-L	R2		from -25 to +35	1764/53/26	>> 848094/2
100	18200	asymmetric left	SA-L	R2	yes	from -25 to +35	1764/53/26	>> 848339/2
100	18200		SA-L MAT			from -25 to +35	1764/53/26	>> 258640
100	18200		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258893
100	18200		SA-L MAT	R2		from -25 to +35	1764/53/26	>> 258640/2
100	18200		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258893/2
100	18200	asymmetric right	SA-R			from -25 to +35	1764/53/26	>> 858253
100	18200	asymmetric right	SA-R		yes	from -25 to +35	1764/53/26	>> 858499
100	18200	asymmetric right	SA-R	R2		from -25 to +35	1764/53/26	>> 858253/2
100	18200	asymmetric right	SA-R	R2	yes	from -25 to +35	1764/53/26	>> 858499/2
100	18200		SA-R MAT			from -25 to +35	1764/53/26	>> 201882
100	18200		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 202643
100	18200		SA-R MAT	R2		from -25 to +35	1764/53/26	>> 201882/2
100	18200		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 202643/2
100	18800	65	SN			from -25 to +35	1764/53/26	>> 857379
100	18800	65	SN		yes	from -25 to +35	1764/53/26	>> 857614
100	18200		SN MAT			from -25 to +35	1764/53/26	>> 197093
100	18200		SN MAT		yes	from -25 to +35	1764/53/26	>> 197338
100	18900	80	SW			from -25 to +35	1764/53/26	>> 975264
100	18900	80	SW		yes	from -25 to +35	1764/53/26	>> 983689
100	18900	80	SW	R2		from -25 to +35	1764/53/26	>> 975264/2
100	18900	80	SW	R2	yes	from -25 to +35	1764/53/26	>> 983689/2
100	18000		SW MAT			from -25 to +35	1764/53/26	>> 163203
100	18000		SW MAT		yes	from -25 to +35	1764/53/26	>> 163449
100	18000		SW MAT	R2		from -25 to +35	1764/53/26	>> 163203/2
100	18000		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163449/2
100	18800	30	VN			from -25 to +35	1764/53/26	>> 852732
100	18800	30	VN		yes	from -25 to +35	1764/53/26	>> 852978
100	18900	105	VW			from -25 to +35	1764/53/26	>> 975707
100	18900	105	VW		yes	from -25 to +35	1764/53/26	>> 975929
100	18900	105	VW	R2		from -25 to +35	1764/53/26	>> 975707/2
100	18900	105	VW	R2	yes	from -25 to +35	1764/53/26	>> 975929/2
100	18000		VW MAT			from -25 to +35	1764/53/26	>> 176913

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
100	18000		VW MAT		yes	from -25 to +35	1764/53/26	>> 184345
100	18000		VW MAT	R2		from -25 to +35	1764/53/26	>> 176913/2
100	18000		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184345/2

Linea S LED IP40 light module 109W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
109	16400	46x117	corridor			from -20 to +35	1764/53/26	>> 980282
109	16400	46x117	corridor		yes	from -20 to +35	1764/53/26	>> 980671
109	17500	120	symmetric			from -20 to +35	1764/53/26	>> 980275
109	17500	120	symmetric		yes	from -20 to +35	1764/53/26	>> 980664
109	16200	105	symmetric			from -20 to +35	1764/53/26	>> 980268
109	16200	105	symmetric		yes	from -20 to +35	1764/53/26	>> 980657

Linea S LED IP40 light module 117W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
117	21700	35/67	CN			from -25 to +35	1764/53/26	>> 855047
117	21700	35/67	CN		yes	from -25 to +35	1764/53/26	>> 855283
117	21400	25x80	CW			from -25 to +35	1764/53/26	>> 276637
117	21400	25x80	CW		yes	from -25 to +35	1764/53/26	>> 276644
117	20800	butterfly	DAN			from -25 to +35	1764/53/26	>> 850400
117	20800	butterfly	DAN		yes	from -25 to +35	1764/53/26	>> 850646
117	20800	butterfly	DAN	R2		from -25 to +35	1764/53/26	>> 850400/2
117	20800	butterfly	DAN	R2	yes	from -25 to +35	1764/53/26	>> 850646/2
117	21450		DAN MAT			from -25 to +35	1764/53/26	>> 208409
117	21450		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208645
117	21450		DAN MAT	R2		from -25 to +35	1764/53/26	>> 208409/2
117	21450		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208645/2
117	21800	90	MW			from -25 to +35	1764/53/26	>> 975479
117	21800	90	MW		yes	from -25 to +35	1764/53/26	>> 983603
117	21800	90	MW	R2		from -25 to +35	1764/53/26	>> 975479/2
117	21800	90	MW	R2	yes	from -25 to +35	1764/53/26	>> 983603/2
117	20983		MW MAT			from -25 to +35	1764/53/26	>> 157172
117	20983		MW MAT		yes	from -25 to +35	1764/53/26	>> 157417
117	20800		MW MAT	R2		from -25 to +35	1764/53/26	>> 157172/2
117	20800		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157417/2
117	21000	asymmetric left	SA-L			from -25 to +35	1764/53/26	>> 848087
117	21000	asymmetric left	SA-L		yes	from -25 to +35	1764/53/26	>> 848322

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
117	21000	asymmetric left	SA-L	R2		from -25 to +35	1764/53/26	>> 848087/2
117	21000	asymmetric left	SA-L	R2	yes	from -25 to +35	1764/53/26	>> 848322/2
117	21000		SA-L MAT			from -25 to +35	1764/53/26	>> 258633
117	21000		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258886
117	21000		SA-L MAT	R2		from -25 to +35	1764/53/26	>> 258633/2
117	21000		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258886/2
117	21000	asymmetric right	SA-R			from -25 to +35	1764/53/26	>> 858246
117	21000	asymmetric right	SA-R		yes	from -25 to +35	1764/53/26	>> 858482
117	21000	asymmetric right	SA-R	R2		from -25 to +35	1764/53/26	>> 858246/2
117	21000	asymmetric right	SA-R	R2	yes	from -25 to +35	1764/53/26	>> 858482/2
117	21000		SA-R MAT			from -25 to +35	1764/53/26	>> 201875
117	21000		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 202636
117	21000		SA-R MAT	R2		from -25 to +35	1764/53/26	>> 201875/2
117	21000		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 202636/2
117	21700	65	SN			from -25 to +35	1764/53/26	>> 857362
117	21700	65	SN		yes	from -25 to +35	1764/53/26	>> 857607
117	21000		SN MAT			from -25 to +35	1764/53/26	>> 197086
117	21000		SN MAT		yes	from -25 to +35	1764/53/26	>> 197321
117	21800	80	SW			from -25 to +35	1764/53/26	>> 975257
117	21800	80	SW		yes	from -25 to +35	1764/53/26	>> 981999
117	21800	80	SW	R2		from -25 to +35	1764/53/26	>> 975257/2
117	21800	80	SW	R2	yes	from -25 to +35	1764/53/26	>> 981999/2
117	20800		SW MAT			from -25 to +35	1764/53/26	>> 163197
117	20800		SW MAT		yes	from -25 to +35	1764/53/26	>> 163432
117	20800		SW MAT	R2		from -25 to +35	1764/53/26	>> 163197/2
117	20800		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163432/2
117	21700	30	VN			from -25 to +35	1764/53/26	>> 852725
117	21700	30	VN		yes	from -25 to +35	1764/53/26	>> 852961
117	21800	105	VW			from -25 to +35	1764/53/26	>> 975691
117	21800	105	VW		yes	from -25 to +35	1764/53/26	>> 975912
117	21800	105	VW	R2		from -25 to +35	1764/53/26	>> 975691/2
117	21800	105	VW	R2	yes	from -25 to +35	1764/53/26	>> 975912/2
117	20800		VW MAT			from -25 to +35	1764/53/26	>> 176906
117	20800		VW MAT		yes	from -25 to +35	1764/53/26	>> 184338
117	20800		VW MAT	R2		from -25 to +35	1764/53/26	>> 176906/2

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
117	20800		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184338/2

Linea S LED IP40 light module 135W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
135	24900	35/67	CN			from -25 to +35	1764/53/26	>> 855030
135	24900	35/67	CN		yes	from -25 to +35	1764/53/26	>> 855276
135	24550	25x80	CW			from -25 to +35	1764/53/26	>> 276651
135	24550	25x80	CW		yes	from -25 to +35	1764/53/26	>> 276668
135	23800	butterfly	DAN			from -25 to +35	1764/53/26	>> 850394
135	23800	butterfly	DAN		yes	from -25 to +35	1764/53/26	>> 850639
135	23800	butterfly	DAN	R2		from -25 to +35	1764/53/26	>> 850394/2
135	23800	butterfly	DAN	R2	yes	from -25 to +35	1764/53/26	>> 850639/2
135	24650		DAN MAT			from -25 to +35	1764/53/26	>> 208393
135	24650		DAN MAT		yes	from -25 to +35	1764/53/26	>> 208638
135	24650		DAN MAT	R2		from -25 to +35	1764/53/26	>> 208393/2
135	24650		DAN MAT	R2	yes	from -25 to +35	1764/53/26	>> 208638/2
135	25000	90	MW			from -25 to +35	1764/53/26	>> 975462
135	25000	90	MW		yes	from -25 to +35	1764/53/26	>> 983597
135	25000	90	MW	R2		from -25 to +35	1764/53/26	>> 975462/2
135	25000	90	MW	R2	yes	from -25 to +35	1764/53/26	>> 983597/2
135	24063		MW MAT			from -25 to +35	1764/53/26	>> 157165
135	24063		MW MAT		yes	from -25 to +35	1764/53/26	>> 157400
135	23850		MW MAT	R2		from -25 to +35	1764/53/26	>> 157165/2
135	23850		MW MAT	R2	yes	from -25 to +35	1764/53/26	>> 157400/2
135	24100	asymmetric left	SA-L			from -25 to +35	1764/53/26	>> 848070
135	24100	asymmetric left	SA-L		yes	from -25 to +35	1764/53/26	>> 848315
135	24100	asymmetric left	SA-L	R2		from -25 to +35	1764/53/26	>> 848070/2
135	24100	asymmetric left	SA-L	R2	yes	from -25 to +35	1764/53/26	>> 848315/2
135	24100		SA-L MAT			from -25 to +35	1764/53/26	>> 258626
135	24100		SA-L MAT		yes	from -25 to +35	1764/53/26	>> 258879
135	24100		SA-L MAT	R2		from -25 to +35	1764/53/26	>> 258626/2
135	24100		SA-L MAT	R2	yes	from -25 to +35	1764/53/26	>> 258879/2
135	24100	asymmetric right	SA-R			from -25 to +35	1764/53/26	>> 858239
135	24100	asymmetric right	SA-R		yes	from -25 to +35	1764/53/26	>> 858475

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
135	24100	asymmetric right	SA-R	R2		from -25 to +35	1764/53/26	>> 858239/2
135	24100	asymmetric right	SA-R	R2	yes	from -25 to +35	1764/53/26	>> 858475/2
135	24100		SA-R MAT			from -25 to +35	1764/53/26	>> 201868
135	24100		SA-R MAT		yes	from -25 to +35	1764/53/26	>> 202629
135	24100		SA-R MAT	R2		from -25 to +35	1764/53/26	>> 201868/2
135	24100		SA-R MAT	R2	yes	from -25 to +35	1764/53/26	>> 202629/2
135	24900	65	SN			from -25 to +35	1764/53/26	>> 857355
135	24900	65	SN		yes	from -25 to +35	1764/53/26	>> 857591
135	24100		SN MAT			from -25 to +35	1764/53/26	>> 197079
135	24100		SN MAT		yes	from -25 to +35	1764/53/26	>> 197314
135	25000	80	SW			from -25 to +35	1764/53/26	>> 975240
135	25000	80	SW		yes	from -25 to +35	1764/53/26	>> 981982
135	25000	80	SW	R2		from -25 to +35	1764/53/26	>> 975240/2
135	25000	80	SW	R2	yes	from -25 to +35	1764/53/26	>> 981982/2
135	23850		SW MAT			from -25 to +35	1764/53/26	>> 163180
135	23850		SW MAT		yes	from -25 to +35	1764/53/26	>> 163425
135	23850		SW MAT	R2		from -25 to +35	1764/53/26	>> 163180/2
135	23850		SW MAT	R2	yes	from -25 to +35	1764/53/26	>> 163425/2
135	24900	30	VN			from -25 to +35	1764/53/26	>> 852718
135	24900	30	VN		yes	from -25 to +35	1764/53/26	>> 852954
135	25000	105	VW			from -25 to +35	1764/53/26	>> 975684
135	25000	105	VW		yes	from -25 to +35	1764/53/26	>> 975905
135	25000	105	VW	R2		from -25 to +35	1764/53/26	>> 975684/2
135	25000	105	VW	R2	yes	from -25 to +35	1764/53/26	>> 975905/2
135	23850		VW MAT			from -25 to +35	1764/53/26	>> 176890
135	23850		VW MAT		yes	from -25 to +35	1764/53/26	>> 184321
135	23850		VW MAT	R2		from -25 to +35	1764/53/26	>> 176890/2
135	23850		VW MAT	R2	yes	from -25 to +35	1764/53/26	>> 184321/2

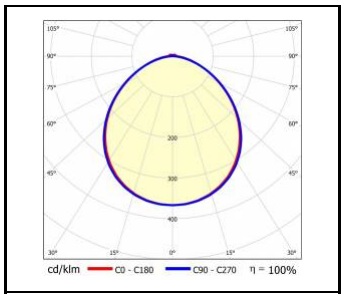
Linea S LED IP40 light module 146W

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Light distribution type	Version	DIMM DALI	Working temperature [°C]	Dimensions (H/W/T/S) [mm]	Index
146	21600	46x117	corridor			from -20 to +35	1764/53/26	>> 980473
146	21600	46x117	corridor		yes	from -20 to +35	1764/53/26	>> 980718
146	23100	120	symmetric			from -20 to +35	1764/53/26	>> 980428
146	23100	120	symmetric		yes	from -20 to +35	1764/53/26	>> 980701
146	21400	105	symmetric			from -20 to +35	1764/53/26	>> 980305
146	21400	105	symmetric		yes	from -20 to +35	1764/53/26	>> 980695

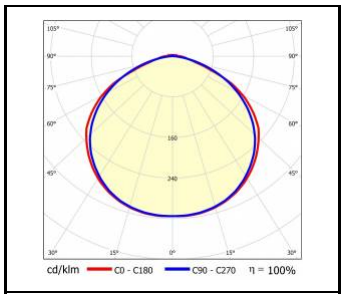
LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

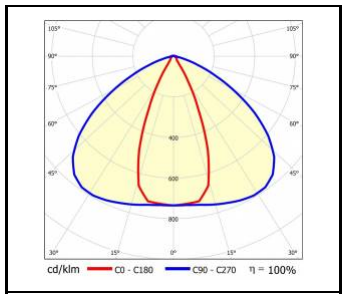
LUMINOUS INTENSITY DISTRIB. CURVE



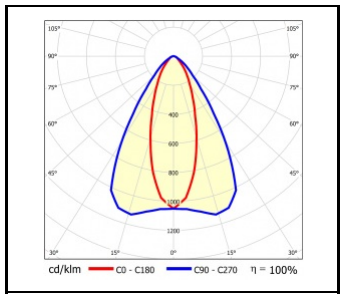
105D



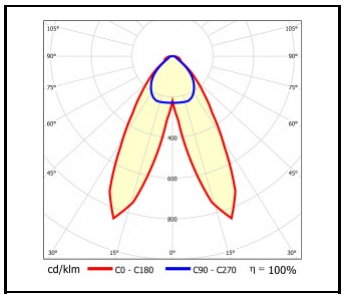
120D



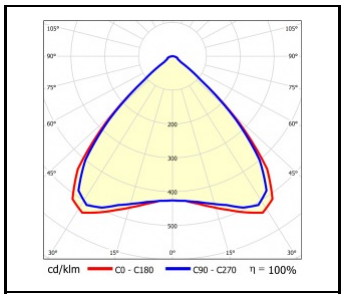
46X117D



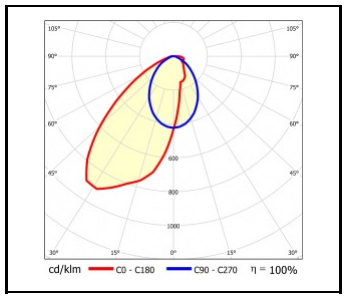
CN



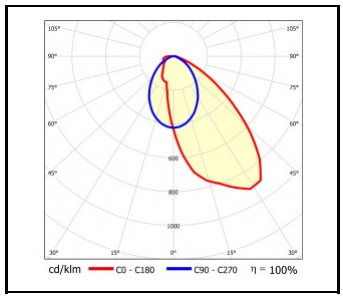
DAN



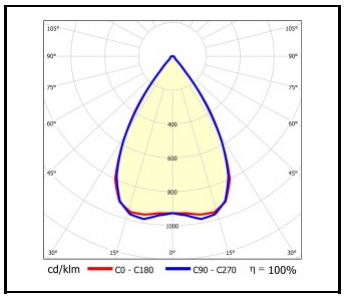
MW



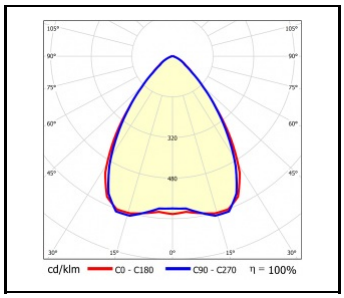
SA-L



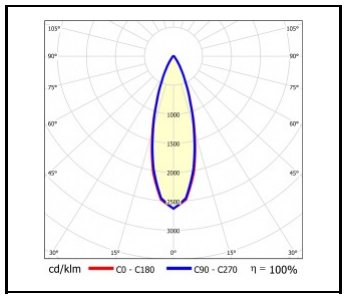
SA-R



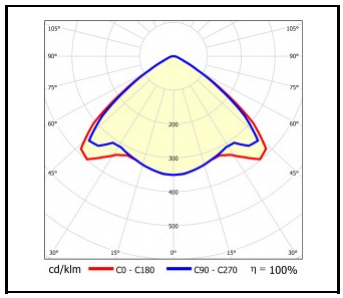
SN



SW



VN



VW

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

ACCESSORIES AVAILABLE

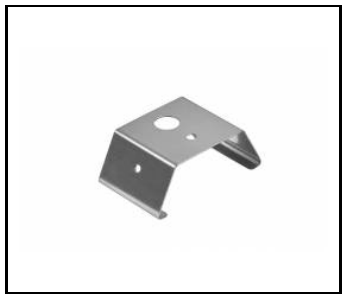
index	Name
981173	LINEA S LED hang 1.5m
981425	LINEA S LED chain pendant
	LINEA S LED hang 3m
981418	LINEA S LED pendant sm 1.5
980961	LINEA S LED pendant sm 3m
980954	Linea S LED surface mount bracket
981258	LINEA S LED 588mm universal module 4P
980930	LINEA S LED PVC bezel 1176mm
981401	LINEA S LED IP40 connection bezel
981159	LINEA S LED - PVC grille 1764mm
980985	LINEA S LED metal grille 588mm
980947	LINEA S LED metal grille 1176mm
980039	LINEA S LED masking 1764mm
980992	LINEA S LED - PVC grille 588mm
980060	LINEA S LED – end cap IP40 push-in
981166	LINEA S LED – end cap IP40 for screws
980084	LINEA S LED power set 5P
981906	LINEA S LED 588mm module IoT BT HTR PIR DIMM 12(15)m
980978	Linea S LED power set 7P
981715	LINEA S LED 1176mm module IoT BT HTR PIR DIMM 8(12)m
981388	LINEA S LED power set 11P
981234	LINEA S LED 588mm AW DOT CSC 2W 1h NM AT
981227	LINEA S LED 588mm AW DOT CS 2W 1h NM AT
981241	LINEA S LED 588mm AW DOT CSO 2W 1h NM AT
981265	LINEA S LED 588mm - 1xEXPO ADJUST 2050lm zoom 22-55st. WHITE 840 20W
981272	LINEA S LED 588mm - 1xEXPO ADJUST 2050lm DALI zoom 22-55st.WHITE 840 20W
981289	LINEA S LED 1176mm - 2xEXPO ADJUST 2050lm zoom 22-55st. WHITE 840 20W
981296	LINEA S LED 1176mm - 2xEXPO ADJUST 2050lm DALI zoom 22-55st. WHITE 840 20W



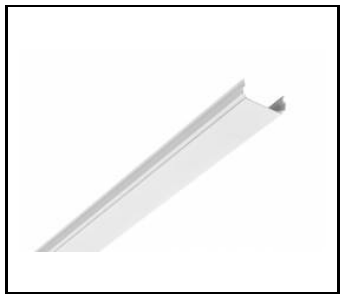
LINEA S LED hang 1.5m (981173)



LINEA S LED chain pendant (981425)



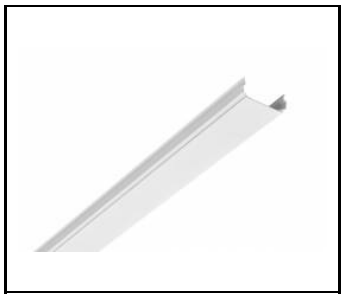
Linea S LED surface mount bracket (980954)



LINEA S LED PVC bezel 1176mm (980930)

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD



LINEA S LED - PVC grille
1764mm (981159)



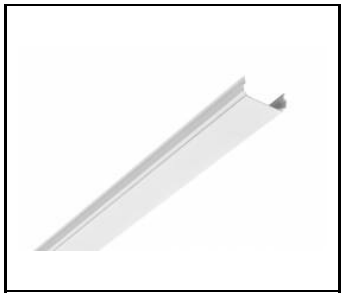
LINEA S LED metal grille
588mm (980985)



LINEA S LED metal grille
1176mm (980947)



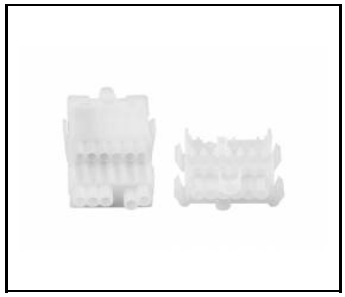
LINEA S LED masking
1764mm (980039)



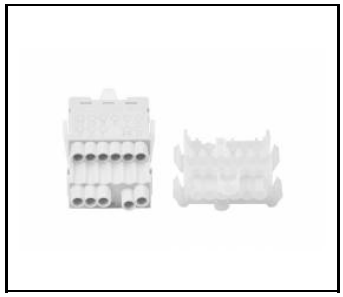
LINEA S LED - PVC grille
588mm (980992)



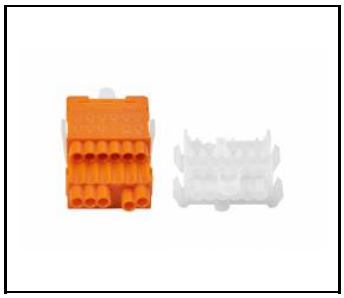
LINEA S LED – end cap IP40 push-in (980060)



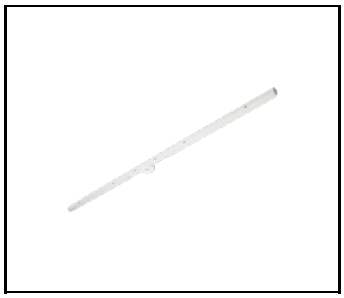
LINEA S LED power set 5P (980084)



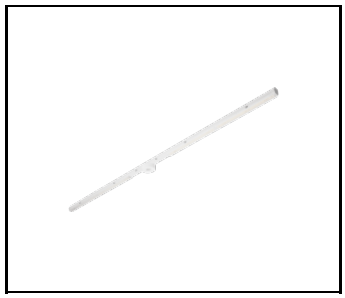
Linea S LED power set 7P (980978)



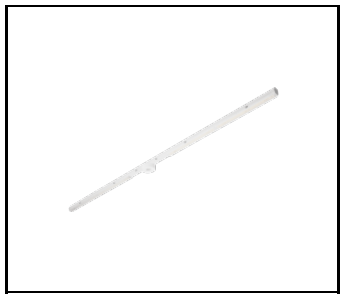
LINEA S LED power set 11P (981388)



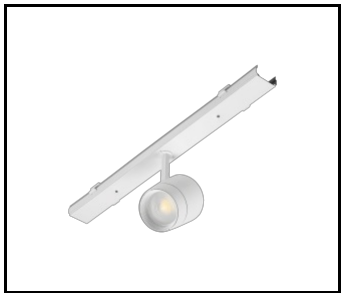
LINEA S LED 588mm AW DOT CSC 2W 1h NM AT (981234)



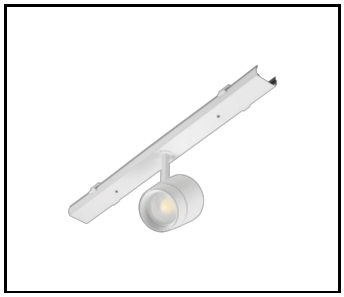
LINEA S LED 588mm AW DOT CS 2W 1h NM AT (981227)



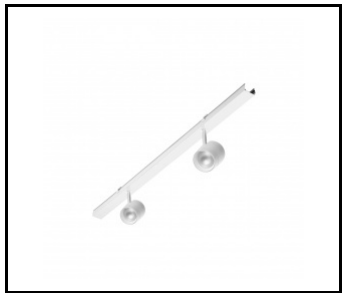
LINEA S LED 588mm AW DOT CSO 2W 1h NM AT (981241)



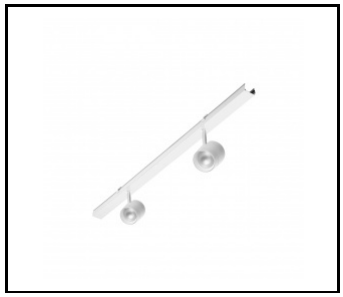
LINEA S LED 588mm - 1xEXPO ADJUST 2050lm zoom 22-55st. WHITE 840 20W (981265)



LINEA S LED 588mm - 1xEXPO ADJUST 2050lm DALI zoom 22-55st.WHITE 840 20W (981272)



LINEA S LED 1176mm - 2xEXPO ADJUST 2050lm zoom 22-55st. WHITE 840 20W (981289)



LINEA S LED 1176mm - 2xEXPO ADJUST 2050lm DALI zoom 22-55st. WHITE 840 20W (981296)

LINEA S LED IP40 LIGHT MODULE

GENERAL CARD

The Linea S LED has been equipped with new light distributions:

SW - standard wide lens (conventional angle 80D) with a wide range of applications in commercial facilities, industrial halls, and even - due to the low glare index UGR<19 - in office parts of the facility. It provides high lighting efficiency and helps meet the most stringent requirements of the EN 12464-1 standard in terms of the glare index, illuminance and high uniformity on the surface of aisles and shelves. Particularly recommended for rooms where lighting fixtures are mounted at a height of 3-8m.
MW - medium wide lens (90D conventional angle) with a wide range of applications in commercial facilities, industrial halls, and even - due to the low glare index UGR<19 - in office parts of the facility. It provides high lighting efficiency and helps meet the most stringent requirements of the EN 12464-1 standard in terms of glare index, illuminance and high uniformity on the surface of aisles and shelves. Particularly recommended for rooms where lighting fixtures are mounted at a height of 3-6m.
VW - very wide lens (105D conventional angle) with wide application in open spaces and low warehouses. It provides high luminous efficacy and helps meet the most stringent requirements of EN 12464-1 in terms of glare index (UGR<22, UGR<25), illuminance and high uniformity when the system is installed in low spaces. Particularly recommended for rooms where luminaires are mounted at a height of 2.5-5m.
SN - standard narrow lens (standard narrow, conventional angle 65D) for general lighting in open areas in industrial and warehouse halls, workshops, and even - due to the low glare index UGR<19 - in office parts of the facility. Particularly recommended for rooms where lighting fixtures are mounted at a height of 8-12m.
VN - very narrow lens (very narrow, conventional angle 30D) for illuminating open spaces in facilities where the luminaire mounting height exceeds 13m. Particularly recommended for premises where luminaires are mounted at heights of 13-20m.
CN - corridor narrow lens (corridor narrow, conventional angle 35/67D) for communication lighting in industrial halls and shelf aisles in high storage warehouses. Particularly suitable for rooms where luminaires are mounted at a height of 7-12m.
DAN - butterfly lens, double asymmetric narrow, for shelf lighting in retail facilities where it is essential to direct light onto the goods on display. Particularly recommended for premises where luminaires are mounted at heights of 3-4.5m.
SA-L - Single asymmetric lens (single asymmetric, left - supply side view) for single-sided illumination of shelf areas in retail spaces, signs, advertising surfaces on building walls, illumination of work surfaces in conditions where it is not possible to position luminaires directly above them. Particularly suitable for rooms where luminaires are mounted at heights of 3-4.5m.
SA-R - single asymmetric lens, right - view from the supply side, for single-sided illumination of shelf areas in retail spaces, signs, advertising surfaces on the walls of a building, illumination of working areas in conditions where it is not possible to position luminaires directly above them. Particularly suitable for spaces where luminaires are mounted at heights of 3-4.5m.

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

This product is a subject to electric andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 46/2025

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