EXPO MODULAR

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20
Rated power of the luminaire [W]*:	12.00 - 35.00
Luminous flux [lm]*:	1550 - 4850
Colour temperature [K]:	2700; 3000; 3500; 4000
Color rendering index (Ra) >:	80; 90
Material of the body:	aluminium
Colour of the body:	black matt texture; raw aluminium; white matt texture
Optics:	reflector
Beam angle [°]:	26; 38; 50/50; 60
Mounting version:	surface; track
Dimensions (H/W/T/S) [mm]:	257.9/167/ø84; 257.9/240/ø84; 241.9/202/ø82; 267.9/202/ø82;
SDCM:	3

CHARACTERISTICS

EXPO Modular is a projector luminaire developed from scratch, which opens up a range of new functionalities for the user. Low UGR glare effect, precise optics, high CRI, the possibility of expanding the luminaire's functionality or giving it an individual character through a wide range of accessories such as ecoPET screens or accessories such as unusual shades, screens and covers made with 3D printing. The luminaire's design ensures optimal thermal performance and allows for changing the lighting angles, as well as customising the colour of the ring and body. EXPO Modular is a high-quality aluminium projector with a COB LED light source. Versatile application with a track system. No ultraviolet or infrared radiation, high colour rendering index, high luminous efficacy and long service life.

Expo Modular — a tool for creating conscious lighting compositions.

The standard version of Expo Modular optics is a basic and versatile tool for every lighting and interior designer. Standard optics allow the use of reflectors in a wide range of distributions from 26° to 60°. All standard beam angles are available in a full range of colour and light spectrum versions: 840, 927, 930, 935, 940, GOLD, SILVER, COPPER and SATURA.

Characteristics and Applications of the Special Spectrum:

GOLD Effect: Warm, sunny light with an amber hue. Application: Relaxation and wellness areas where you wish to bathe in warm, sunny light. Perfect for highlighting gold jewellery displays. Ideal as an additional light source for interiors with brass and very warm wood details. Works well in patisseries and for lighting baked goods. Highlights the warm colours of flowers.

SILVER Effect: Crystal clear, cool light with high contrast. Application: Display of silver, stainless steel, chrome and glass. Perfect for high-tech interiors dominated by transparent surfaces and structural finishes in steel and aluminium. For lighting in flower shops - white flowers and displaying goods on ice (seafood). Emphasises the austerity of concrete and aluminium.

COPPER Effect: Subtle enhancement of pink and red tones (Red Enhancer). Application: Accentuating architectural details made of copper and non-ferrous alloys. In retail – dedicated to meat and cold cut delicatessens. Interior design – ideal for emphasising surfaces and details with warm, reddish colours (terracotta, brick).

SATURA Effect: Maximum saturation of the full colour palette while maintaining pure white. Application: Accentuating and illuminating plants. Vivid lighting for restaurants, canteens and food corners. Unrivalled in florists and fresh fruit and vegetable departments. Makes colours juicy and vivid.

APPLICATION

High quality aluminum projector with LED light source. Universal application with track system. Lack of ultraviolet emission or infrared radiation, high color rendering index, high luminous efficacy and durability.

EXPO MODULAR

GENERAL CARD

AVAILABLE VERSIONS

Click index >>, to see details

Expo Modular 26°

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	4000	1600	26	90	black matt texture			257.9/167/ø84	track	>> 235795
12	4000	1600	26	90	white matt texture			257.9/167/ø84	track	>> 235825
12	4000	1600	26	90	raw aluminium			257.9/167/ø84	track	>> 235856
12	2700	1600	26	90	white matt texture			257.9/167/ø84	track	>> 232152
12	3000	1600	26	90	white matt texture			257.9/167/ø84	track	>> 232671
12	3500	1600	26	90	white matt texture			257.9/167/ø84	track	>> 235337
12	2700	1600	26	90	black matt texture			257.9/167/ø84	track	>> 232121
12	3000	1600	26	90	black matt texture			257.9/167/ø84	track	>> 232640
12	3500	1600	26	90	black matt texture			257.9/167/ø84	track	>> 235306
12	2700	1600	26	90	raw aluminium			257.9/167/ø84	track	>> 232190
12	3000	1600	26	90	raw aluminium			257.9/167/ø84	track	>> 232701
12	3500	1600	26	90	raw aluminium			257.9/167/ø84	track	>> 235368
12	4000	1800	26	80	white matt texture			267.9/202/ø82	track	>> 271700
12	4000	1800	26	80	black matt texture			267.9/202/ø82	track	>> 271670
12	4000	1800	26	80	raw aluminium			267.9/202/ø82	track	>> 271731
22	2700	2700	26	90	white matt texture			257.9/167/ø84	track	>> 232176
22	2700	2700	26	90	black matt texture			257.9/167/ø84	track	>> 232138
22	2700	2700	26	90	raw aluminium			257.9/167/ø84	track	>> 232206
22	3000	2750	26	90	white matt texture			257.9/167/ø84	track	>> 232688
22	3500	2750	26	90	white matt texture			257.9/167/ø84	track	>> 235344
22	3000	2750	26	90	black matt texture			257.9/167/ø84	track	>> 232657

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
22	3500	2750	26	90	black matt texture			257.9/167/ø84	track	>> 235313
22	3000	2750	26	90	raw aluminium			257.9/167/ø84	track	>> 232718
22	3500	2750	26	90	raw aluminium			257.9/167/ø84	track	>> 235375
22	4000	2800	26	90	black matt texture			257.9/167/ø84	track	>> 235801
22	4000	2800	26	90	white matt texture			257.9/167/ø84	track	>> 235832
22	4000	2800	26	90	raw aluminium			257.9/167/ø84	track	>> 235863
22	4000	3250	26	80	white matt texture			267.9/202/ø82	track	>> 271717
22	4000	3250	26	80	black matt texture			267.9/202/ø82	track	>> 271687
22	4000	3250	26	80	raw aluminium			267.9/202/ø82	track	>> 271748
27	2700	2100	26	90	black matt texture		COPPER	257.9/167/ø84	track	>> 272592
27	2700	2100	26	90	white matt texture		COPPER	257.9/167/ø84	track	>> 272608
27	2700	2100	26	90	raw aluminium		COPPER	257.9/167/ø84	track	>> 272615
27	2700	2100	26	90	black matt texture	yes	COPPER	257.9/240/ø84	track	>> 272622
27	2700	2100	26	90	white matt texture	yes	COPPER	257.9/240/ø84	track	>> 272639
27	2700	2100	26	90	raw aluminium	yes	COPPER	257.9/240/ø84	track	>> 272646
28	2700	2300	26	80	black matt texture		GOLD	257.9/167/ø84	track	>> 251641
28	2700	2300	26	80	white matt texture		GOLD	257.9/167/ø84	track	>> 251658
28	2700	2300	26	80	raw aluminium		GOLD	257.9/167/ø84	track	>> 251665
28	2700	2300	26	80	black matt texture	yes	GOLD	257.9/240/ø84	track	>> 251672
28	2700	2300	26	80	white matt texture	yes	GOLD	257.9/240/ø84	track	>> 251689
28	2700	2300	26	80	raw aluminium	yes	GOLD	257.9/240/ø84	track	>> 251696
28	2700	2750	26	90	black matt texture		SILVER	257.9/167/ø84	track	>> 251887
28	2700	2750	26	90	white matt texture		SILVER	257.9/167/ø84	track	>> 251894
28	2700	2750	26	90	raw aluminium		SILVER	257.9/167/ø84	track	>> 251900
28	2700	2750	26	90	black matt texture	yes	SILVER	257.9/240/ø84	track	>> 251917

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
28	2700	2750	26	90	white matt texture	yes	SILVER	257.9/240/ø84	track	>> 251924
28	2700	2750	26	90	raw aluminium	yes	SILVER	257.9/240/ø84	track	>> 251931
28	2700	3550	26	90	black matt texture		SATURA	257.9/167/ø84	track	>> 252136
28	2700	3550	26	90	white matt texture		SATURA	257.9/167/ø84	track	>> 252143
28	2700	3550	26	90	raw aluminium		SATURA	257.9/167/ø84	track	>> 252150
28	2700	3550	26	90	black matt texture	yes	SATURA	257.9/240/ø84	track	>> 252167
28	2700	3550	26	90	white matt texture	yes	SATURA	257.9/240/ø84	track	>> 252174
28	2700	3550	26	90	raw aluminium	yes	SATURA	257.9/240/ø84	track	>> 252181
35	2700	4000	26	90	white matt texture			257.9/167/ø84	track	>> 232183
35	2700	4000	26	90	black matt texture			257.9/167/ø84	track	>> 232145
35	2700	4000	26	90	raw aluminium			257.9/167/ø84	track	>> 232213
35	2700	4000	26	90	white matt texture	yes		257.9/240/ø84	track	>> 232237
35	2700	4000	26	90	black matt texture	yes		257.9/240/ø84	track	>> 232220
35	2700	4000	26	90	raw aluminium	yes		257.9/240/ø84	track	>> 232244
35	3500	4050	26	90	white matt texture			257.9/167/ø84	track	>> 235351
35	3500	4050	26	90	black matt texture			257.9/167/ø84	track	>> 235320
35	3500	4050	26	90	raw aluminium			257.9/167/ø84	track	>> 235382
35	3500	4050	26	90	white matt texture	yes		257.9/240/ø84	track	>> 235405
35	3500	4050	26	90	black matt texture	yes		257.9/240/ø84	track	>> 235399
35	3500	4050	26	90	raw aluminium	yes		257.9/240/ø84	track	>> 235412
35	4000	4100	26	90	black matt texture			257.9/167/ø84	track	>> 235818
35	4000	4100	26	90	white matt texture			257.9/167/ø84	track	>> 235849
35	4000	4100	26	90	raw aluminium			257.9/167/ø84	track	>> 235870
35	4000	4100	26	90	black matt texture	yes		257.9/240/ø84	track	>> 235887
35	4000	4100	26	90	white matt texture	yes		257.9/240/ø84	track	>> 235894

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
35	4000	4100	26	90	raw aluminium	yes		257.9/240/ø84	track	>> 235900
35	3000	4100	26	90	white matt texture			257.9/167/ø84	track	>> 232695
35	3000	4100	26	90	black matt texture			257.9/167/ø84	track	>> 232664
35	3000	4100	26	90	raw aluminium			257.9/167/ø84	track	>> 232725
35	3000	4100	26	90	white matt texture	yes		257.9/240/ø84	track	>> 232749
35	3000	4100	26	90	black matt texture	yes		257.9/240/ø84	track	>> 232732
35	3000	4100	26	90	raw aluminium	yes		257.9/240/ø84	track	>> 232756
35	4000	4850	26	80	white matt texture			267.9/202/ø82	track	>> 271724
35	4000	4850	26	80	black matt texture			267.9/202/ø82	track	>> 271694
35	4000	4850	26	80	raw aluminium			267.9/202/ø82	track	>> 271755
35	4000	4850	26	80	white matt texture	yes		267.9/202/ø82	track	>> 271779
35	4000	4850	26	80	black matt texture	yes		267.9/202/ø82	track	>> 271762
35	4000	4850	26	80	raw aluminium	yes		267.9/202/ø82	track	>> 271786
12	4000	1600	26	90	black matt texture			241.9/202/ø82	surface	>> 251221
12	4000	1600	26	90	white matt texture			241.9/202/ø82	surface	>> 251252
12	4000	1600	26	90	raw aluminium			241.9/202/ø82	surface	>> 251283
12	2700	1600	26	90	white matt texture			241.9/202/ø82	surface	>> 236815
12	3000	1600	26	90	white matt texture			241.9/202/ø82	surface	>> 241307
12	3500	1600	26	90	white matt texture			241.9/202/ø82	surface	>> 241789
12	2700	1600	26	90	black matt texture			241.9/202/ø82	surface	>> 236785
12	3000	1600	26	90	black matt texture			241.9/202/ø82	surface	>> 241277
12	3500	1600	26	90	black matt texture			241.9/202/ø82	surface	>> 241758
12	2700	1600	26	90	raw aluminium			241.9/202/ø82	surface	>> 236846
12	3000	1600	26	90	raw aluminium			241.9/202/ø82	surface	>> 241338
12	3500	1600	26	90	raw aluminium			241.9/202/ø82	surface	>> 241819

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	4000	1800	26	80	white matt texture			267.9/202/ø82	surface	>> 272196
12	4000	1800	26	80	black matt texture			267.9/202/ø82	surface	>> 272165
12	4000	1800	26	80	raw aluminium			267.9/202/ø82	surface	>> 272226
22	2700	2700	26	90	white matt texture			241.9/202/ø82	surface	>> 236822
22	2700	2700	26	90	black matt texture			241.9/202/ø82	surface	>> 236792
22	2700	2700	26	90	raw aluminium			241.9/202/ø82	surface	>> 236853
22	3000	2750	26	90	white matt texture			241.9/202/ø82	surface	>> 241314
22	3500	2750	26	90	white matt texture			241.9/202/ø82	surface	>> 241796
22	3000	2750	26	90	black matt texture			241.9/202/ø82	surface	>> 241284
22	3500	2750	26	90	black matt texture			241.9/202/ø82	surface	>> 241765
22	3000	2750	26	90	raw aluminium			241.9/202/ø82	surface	>> 241345
22	3500	2750	26	90	raw aluminium			241.9/202/ø82	surface	>> 241826
22	4000	2800	26	90	black matt texture			241.9/202/ø82	surface	>> 251238
22	4000	2800	26	90	white matt texture			241.9/202/ø82	surface	>> 251269
22	4000	2800	26	90	raw aluminium			241.9/202/ø82	surface	>> 251290
22	4000	3250	26	80	white matt texture			267.9/202/ø82	surface	>> 272202
22	4000	3250	26	80	black matt texture			267.9/202/ø82	surface	>> 272172
22	4000	3250	26	80	raw aluminium			267.9/202/ø82	surface	>> 272233
27	2700	2100	26	90	black matt texture		COPPER	241.9/202/ø82	surface	>> 272837
27	2700	2100	26	90	white matt texture		COPPER	241.9/202/ø82	surface	>> 272844
27	2700	2100	26	90	raw aluminium		COPPER	241.9/202/ø82	surface	>> 272851
27	2700	2100	26	90	black matt texture	yes	COPPER	241.9/202/ø82	surface	>> 272868
27	2700	2100	26	90	white matt texture	yes	COPPER	241.9/202/ø82	surface	>> 272875
27	2700	2100	26	90	raw aluminium	yes	COPPER	241.9/202/ø82	surface	>> 272882
28	2700	2300	26	80	black matt texture		GOLD	241.9/202/ø82	surface	>> 252372

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
28	2700	2300	26	80	white matt texture		GOLD	241.9/202/ø82	surface	>> 252389
28	2700	2300	26	80	raw aluminium		GOLD	241.9/202/ø82	surface	>> 252396
28	2700	2300	26	80	black matt texture	yes	GOLD	241.9/202/ø82	surface	>> 252402
28	2700	2300	26	80	white matt texture	yes	GOLD	241.9/202/ø82	surface	>> 252419
28	2700	2300	26	80	raw aluminium	yes	GOLD	241.9/202/ø82	surface	>> 252426
28	2700	2750	26	90	black matt texture		SILVER	241.9/202/ø82	surface	>> 252617
28	2700	2750	26	90	white matt texture		SILVER	241.9/202/ø82	surface	>> 252624
28	2700	2750	26	90	raw aluminium		SILVER	241.9/202/ø82	surface	>> 252631
28	2700	2750	26	90	black matt texture	yes	SILVER	241.9/202/ø82	surface	>> 252648
28	2700	2750	26	90	white matt texture	yes	SILVER	241.9/202/ø82	surface	>> 252655
28	2700	2750	26	90	raw aluminium	yes	SILVER	241.9/202/ø82	surface	>> 252662
28	2700	3550	26	90	black matt texture		SATURA	241.9/202/ø82	surface	>> 252853
28	2700	3550	26	90	white matt texture		SATURA	241.9/202/ø82	surface	>> 252860
28	2700	3550	26	90	raw aluminium		SATURA	241.9/202/ø82	surface	>> 252877
28	2700	3550	26	90	black matt texture	yes	SATURA	241.9/202/ø82	surface	>> 252884
28	2700	3550	26	90	white matt texture	yes	SATURA	241.9/202/ø82	surface	>> 252891
28	2700	3550	26	90	raw aluminium	yes	SATURA	241.9/202/ø82	surface	>> 252907
35	2700	4000	26	90	white matt texture			241.9/202/ø82	surface	>> 236839
35	2700	4000	26	90	black matt texture			241.9/202/ø82	surface	>> 236808
35	2700	4000	26	90	raw aluminium			241.9/202/ø82	surface	>> 236860
35	2700	4000	26	90	white matt texture	yes		241.9/202/ø82	surface	>> 236884
35	2700	4000	26	90	black matt texture	yes		241.9/202/ø82	surface	>> 236877
35	2700	4000	26	90	raw aluminium	yes		241.9/202/ø82	surface	>> 236891
35	3500	4050	26	90	white matt texture			241.9/202/ø82	surface	>> 241802
35	3500	4050	26	90	black matt texture			241.9/202/ø82	surface	>> 241772

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
35	3500	4050	26	90	raw aluminium			241.9/202/ø82	surface	>> 241833
35	3500	4050	26	90	white matt texture	yes		241.9/202/ø82	surface	>> 241857
35	3500	4050	26	90	black matt texture	yes		241.9/202/ø82	surface	>> 241840
35	3500	4050	26	90	raw aluminium	yes		241.9/202/ø82	surface	>> 241864
35	4000	4100	26	90	black matt texture			241.9/202/ø82	surface	>> 251245
35	4000	4100	26	90	white matt texture			241.9/202/ø82	surface	>> 251276
35	4000	4100	26	90	raw aluminium			241.9/202/ø82	surface	>> 251306
35	4000	4100	26	90	black matt texture	yes		241.9/202/ø82	surface	>> 251313
35	4000	4100	26	90	white matt texture	yes		241.9/202/ø82	surface	>> 251320
35	4000	4100	26	90	raw aluminium	yes		241.9/202/ø82	surface	>> 251337
35	3000	4100	26	90	white matt texture			241.9/202/ø82	surface	>> 241321
35	3000	4100	26	90	black matt texture			241.9/202/ø82	surface	>> 241291
35	3000	4100	26	90	raw aluminium			241.9/202/ø82	surface	>> 241352
35	3000	4100	26	90	white matt texture	yes		241.9/202/ø82	surface	>> 241376
35	3000	4100	26	90	black matt texture	yes		241.9/202/ø82	surface	>> 241369
35	3000	4100	26	90	raw aluminium	yes		241.9/202/ø82	surface	>> 241383
35	4000	4850	26	80	white matt texture			267.9/202/ø82	surface	>> 272219
35	4000	4850	26	80	black matt texture			267.9/202/ø82	surface	>> 272189
35	4000	4850	26	80	raw aluminium			267.9/202/ø82	surface	>> 272240
35	4000	4850	26	80	white matt texture	yes		267.9/202/ø82	surface	>> 272264
35	4000	4850	26	80	black matt texture	yes		267.9/202/ø82	surface	>> 272257
35	4000	4850	26	80	raw aluminium	yes		267.9/202/ø82	surface	>> 272271

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	2700	1600	38	90	white matt texture			257.9/167/ø84	track	>> 232282

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	2700	1600	38	90	black matt texture			257.9/167/ø84	track	>> 232251
12	2700	1600	38	90	raw aluminium			257.9/167/ø84	track	>> 232329
12	4000	1650	38	90	black matt texture			257.9/167/ø84	track	>> 235917
12	4000	1650	38	90	white matt texture			257.9/167/ø84	track	>> 235948
12	4000	1650	38	90	raw aluminium			257.9/167/ø84	track	>> 235979
12	4000	1650	38	80	white matt texture			267.9/202/ø82	track	>> 271823
12	3000	1650	38	90	white matt texture			257.9/167/ø84	track	>> 232800
12	3500	1650	38	90	white matt texture			257.9/167/ø84	track	>> 235450
12	4000	1650	38	80	black matt texture			267.9/202/ø82	track	>> 271793
12	3000	1650	38	90	black matt texture			257.9/167/ø84	track	>> 232770
12	3500	1650	38	90	black matt texture			257.9/167/ø84	track	>> 235429
12	4000	1650	38	80	raw aluminium			267.9/202/ø82	track	>> 271854
12	3000	1650	38	90	raw aluminium			257.9/167/ø84	track	>> 232831
12	3500	1650	38	90	raw aluminium			257.9/167/ø84	track	>> 235481
22	2700	2750	38	90	white matt texture			257.9/167/ø84	track	>> 232299
22	2700	2750	38	90	black matt texture			257.9/167/ø84	track	>> 232268
22	2700	2750	38	90	raw aluminium			257.9/167/ø84	track	>> 232336
22	3500	2800	38	90	white matt texture			257.9/167/ø84	track	>> 235467
22	3500	2800	38	90	black matt texture			257.9/167/ø84	track	>> 235436
22	3500	2800	38	90	raw aluminium			257.9/167/ø84	track	>> 235498
22	4000	2850	38	90	black matt texture			257.9/167/ø84	track	>> 235924
22	4000	2850	38	90	white matt texture			257.9/167/ø84	track	>> 235955
22	4000	2850	38	90	raw aluminium			257.9/167/ø84	track	>> 235986
22	3000	2850	38	90	white matt texture			257.9/167/ø84	track	>> 232817
22	3000	2850	38	90	black matt texture			257.9/167/ø84	track	>> 232787

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
22	3000	2850	38	90	raw aluminium			257.9/167/ø84	track	>> 232848
22	4000	2950	38	80	white matt texture			267.9/202/ø82	track	>> 271830
22	4000	2950	38	80	black matt texture			267.9/202/ø82	track	>> 271809
22	4000	2950	38	80	raw aluminium			267.9/202/ø82	track	>> 271861
27	2700	1900	38	90	black matt texture		COPPER	257.9/167/ø84	track	>> 272653
27	2700	1900	38	90	white matt texture		COPPER	257.9/167/ø84	track	>> 272660
27	2700	1900	38	90	raw aluminium		COPPER	257.9/167/ø84	track	>> 272677
27	2700	1900	38	90	black matt texture	yes	COPPER	257.9/240/ø84	track	>> 272684
27	2700	1900	38	90	white matt texture	yes	COPPER	257.9/240/ø84	track	>> 272691
27	2700	1900	38	90	raw aluminium	yes	COPPER	257.9/240/ø84	track	>> 272707
28	2700	1900	38	80	black matt texture		GOLD	257.9/167/ø84	track	>> 251702
28	2700	1900	38	80	white matt texture		GOLD	257.9/167/ø84	track	>> 251719
28	2700	1900	38	80	raw aluminium		GOLD	257.9/167/ø84	track	>> 251726
28	2700	1900	38	80	black matt texture	yes	GOLD	257.9/240/ø84	track	>> 251733
28	2700	1900	38	80	white matt texture	yes	GOLD	257.9/240/ø84	track	>> 251740
28	2700	1900	38	80	raw aluminium	yes	GOLD	257.9/240/ø84	track	>> 251757
28	2700	2300	38	90	black matt texture		SILVER	257.9/167/ø84	track	>> 251948
28	2700	2300	38	90	white matt texture		SILVER	257.9/167/ø84	track	>> 251955
28	2700	2300	38	90	raw aluminium		SILVER	257.9/167/ø84	track	>> 251962
28	2700	2300	38	90	black matt texture	yes	SILVER	257.9/240/ø84	track	>> 251979
28	2700	2300	38	90	white matt texture	yes	SILVER	257.9/240/ø84	track	>> 251986
28	2700	2300	38	90	raw aluminium	yes	SILVER	257.9/240/ø84	track	>> 251993
28	2700	3000	38	90	black matt texture		SATURA	257.9/167/ø84	track	>> 252198
28	2700	3000	38	90	white matt texture		SATURA	257.9/167/ø84	track	>> 252204
28	2700	3000	38	90	raw aluminium		SATURA	257.9/167/ø84	track	>> 252211

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
28	2700	3000	38	90	black matt texture	yes	SATURA	257.9/240/ø84	track	>> 252228
28	2700	3000	38	90	white matt texture	yes	SATURA	257.9/240/ø84	track	>> 252235
28	2700	3000	38	90	raw aluminium	yes	SATURA	257.9/240/ø84	track	>> 252242
35	2700	4100	38	90	white matt texture			257.9/167/ø84	track	>> 232312
35	2700	4100	38	90	black matt texture			257.9/167/ø84	track	>> 232275
35	2700	4100	38	90	raw aluminium			257.9/167/ø84	track	>> 232343
35	2700	4100	38	90	white matt texture	yes		257.9/240/ø84	track	>> 232367
35	2700	4100	38	90	black matt texture	yes		257.9/240/ø84	track	>> 232350
35	2700	4100	38	90	raw aluminium	yes		257.9/240/ø84	track	>> 232374
35	3000	4150	38	90	white matt texture			257.9/167/ø84	track	>> 232824
35	3500	4150	38	90	white matt texture			257.9/167/ø84	track	>> 235474
35	3000	4150	38	90	black matt texture			257.9/167/ø84	track	>> 232794
35	3500	4150	38	90	black matt texture			257.9/167/ø84	track	>> 235443
35	3000	4150	38	90	raw aluminium			257.9/167/ø84	track	>> 232855
35	3500	4150	38	90	raw aluminium			257.9/167/ø84	track	>> 235504
35	3000	4150	38	90	white matt texture	yes		257.9/240/ø84	track	>> 232879
35	3500	4150	38	90	white matt texture	yes		257.9/240/ø84	track	>> 235528
35	3000	4150	38	90	black matt texture	yes		257.9/240/ø84	track	>> 232862
35	3500	4150	38	90	black matt texture	yes		257.9/240/ø84	track	>> 235511
35	3000	4150	38	90	raw aluminium	yes		257.9/240/ø84	track	>> 232886
35	3500	4150	38	90	raw aluminium	yes		257.9/240/ø84	track	>> 235535
35	4000	4200	38	90	black matt texture			257.9/167/ø84	track	>> 235931
35	4000	4200	38	90	white matt texture			257.9/167/ø84	track	>> 235962
35	4000	4200	38	90	raw aluminium			257.9/167/ø84	track	>> 235993
35	4000	4200	38	90	black matt texture	yes		257.9/240/ø84	track	>> 236471

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
35	4000	4200	38	90	white matt texture	yes		257.9/240/ø84	track	>> 236488
35	4000	4200	38	90	raw aluminium	yes		257.9/240/ø84	track	>> 236518
35	4000	4400	38	80	white matt texture			267.9/202/ø82	track	>> 271847
35	4000	4400	38	80	black matt texture			267.9/202/ø82	track	>> 271816
35	4000	4400	38	80	raw aluminium			267.9/202/ø82	track	>> 271878
35	4000	4400	38	80	white matt texture	yes		267.9/202/ø82	track	>> 271892
35	4000	4400	38	80	black matt texture	yes		267.9/202/ø82	track	>> 271885
35	4000	4400	38	80	raw aluminium	yes		267.9/202/ø82	track	>> 271908
12	2700	1600	38	90	white matt texture			241.9/202/ø82	surface	>> 236938
12	2700	1600	38	90	black matt texture			241.9/202/ø82	surface	>> 236907
12	2700	1600	38	90	raw aluminium			241.9/202/ø82	surface	>> 236969
12	4000	1650	38	90	black matt texture			241.9/202/ø82	surface	>> 251344
12	4000	1650	38	90	white matt texture			241.9/202/ø82	surface	>> 251375
12	4000	1650	38	90	raw aluminium			241.9/202/ø82	surface	>> 251405
12	4000	1650	38	80	white matt texture			267.9/202/ø82	surface	>> 272318
12	3000	1650	38	90	white matt texture			241.9/202/ø82	surface	>> 241420
12	3500	1650	38	90	white matt texture			241.9/202/ø82	surface	>> 241901
12	4000	1650	38	80	black matt texture			267.9/202/ø82	surface	>> 272288
12	3000	1650	38	90	black matt texture			241.9/202/ø82	surface	>> 241390
12	3500	1650	38	90	black matt texture			241.9/202/ø82	surface	>> 241871
12	4000	1650	38	80	raw aluminium			267.9/202/ø82	surface	>> 272349
12	3000	1650	38	90	raw aluminium			241.9/202/ø82	surface	>> 241451
12	3500	1650	38	90	raw aluminium			241.9/202/ø82	surface	>> 241932
22	2700	2750	38	90	white matt texture			241.9/202/ø82	surface	>> 236945
22	2700	2750	38	90	black matt texture			241.9/202/ø82	surface	>> 236914

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
22	2700	2750	38	90	raw aluminium			241.9/202/ø82	surface	>> 236976
22	3500	2800	38	90	white matt texture			241.9/202/ø82	surface	>> 241918
22	3500	2800	38	90	black matt texture			241.9/202/ø82	surface	>> 241888
22	3500	2800	38	90	raw aluminium			241.9/202/ø82	surface	>> 241949
22	4000	2850	38	90	black matt texture			241.9/202/ø82	surface	>> 251351
22	4000	2850	38	90	white matt texture			241.9/202/ø82	surface	>> 251382
22	4000	2850	38	90	raw aluminium			241.9/202/ø82	surface	>> 251412
22	3000	2850	38	90	white matt texture			241.9/202/ø82	surface	>> 241437
22	3000	2850	38	90	black matt texture			241.9/202/ø82	surface	>> 241406
22	3000	2850	38	90	raw aluminium			241.9/202/ø82	surface	>> 241468
22	4000	2950	38	80	white matt texture			267.9/202/ø82	surface	>> 272325
22	4000	2950	38	80	black matt texture			267.9/202/ø82	surface	>> 272295
22	4000	2950	38	80	raw aluminium			267.9/202/ø82	surface	>> 272356
27	2700	1900	38	90	black matt texture		COPPER	241.9/202/ø82	surface	>> 272899
27	2700	1900	38	90	white matt texture		COPPER	241.9/202/ø82	surface	>> 272905
27	2700	1900	38	90	raw aluminium		COPPER	241.9/202/ø82	surface	>> 272912
27	2700	1900	38	90	black matt texture	yes	COPPER	241.9/202/ø82	surface	>> 272929
27	2700	1900	38	90	white matt texture	yes	COPPER	241.9/202/ø82	surface	>> 272936
27	2700	1900	38	90	raw aluminium	yes	COPPER	241.9/202/ø82	surface	>> 272943
28	2700	1900	38	80	black matt texture		GOLD	241.9/202/ø82	surface	>> 252433
28	2700	1900	38	80	white matt texture		GOLD	241.9/202/ø82	surface	>> 252440
28	2700	1900	38	80	raw aluminium		GOLD	241.9/202/ø82	surface	>> 252457
28	2700	1900	38	80	black matt texture	yes	GOLD	241.9/202/ø82	surface	>> 252464
28	2700	1900	38	80	white matt texture	yes	GOLD	241.9/202/ø82	surface	>> 252471
28	2700	1900	38	80	raw aluminium	yes	GOLD	241.9/202/ø82	surface	>> 252488

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
28	2700	2300	38	90	black matt texture		SILVER	241.9/202/ø82	surface	>> 252679
28	2700	2300	38	90	white matt texture		SILVER	241.9/202/ø82	surface	>> 252686
28	2700	2300	38	90	raw aluminium		SILVER	241.9/202/ø82	surface	>> 252693
28	2700	2300	38	90	black matt texture	yes	SILVER	241.9/202/ø82	surface	>> 252709
28	2700	2300	38	90	white matt texture	yes	SILVER	241.9/202/ø82	surface	>> 252716
28	2700	2300	38	90	raw aluminium	yes	SILVER	241.9/202/ø82	surface	>> 252723
28	2700	3000	38	90	black matt texture		SATURA	241.9/202/ø82	surface	>> 252914
28	2700	3000	38	90	white matt texture		SATURA	241.9/202/ø82	surface	>> 252921
28	2700	3000	38	90	raw aluminium		SATURA	241.9/202/ø82	surface	>> 252938
28	2700	3000	38	90	black matt texture	yes	SATURA	241.9/202/ø82	surface	>> 252945
28	2700	3000	38	90	white matt texture	yes	SATURA	241.9/202/ø82	surface	>> 252952
28	2700	3000	38	90	raw aluminium	yes	SATURA	241.9/202/ø82	surface	>> 252969
35	2700	4100	38	90	white matt texture			241.9/202/ø82	surface	>> 236952
35	2700	4100	38	90	black matt texture			241.9/202/ø82	surface	>> 236921
35	2700	4100	38	90	raw aluminium			241.9/202/ø82	surface	>> 236983
35	2700	4100	38	90	white matt texture	yes		241.9/202/ø82	surface	>> 241017
35	2700	4100	38	90	black matt texture	yes		241.9/202/ø82	surface	>> 236990
35	2700	4100	38	90	raw aluminium	yes		241.9/202/ø82	surface	>> 241024
35	3000	4150	38	90	white matt texture			241.9/202/ø82	surface	>> 241444
35	3500	4150	38	90	white matt texture			241.9/202/ø82	surface	>> 241925
35	3000	4150	38	90	black matt texture			241.9/202/ø82	surface	>> 241413
35	3500	4150	38	90	black matt texture			241.9/202/ø82	surface	>> 241895
35	3000	4150	38	90	raw aluminium			241.9/202/ø82	surface	>> 241475
35	3500	4150	38	90	raw aluminium			241.9/202/ø82	surface	>> 241956
35	3000	4150	38	90	white matt texture	yes		241.9/202/ø82	surface	>> 241499

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
35	3500	4150	38	90	white matt texture	yes		241.9/202/ø82	surface	>> 241970
35	3000	4150	38	90	black matt texture	yes		241.9/202/ø82	surface	>> 241482
35	3500	4150	38	90	black matt texture	yes		241.9/202/ø82	surface	>> 241963
35	3000	4150	38	90	raw aluminium	yes		241.9/202/ø82	surface	>> 241505
35	3500	4150	38	90	raw aluminium	yes		241.9/202/ø82	surface	>> 241987
35	4000	4200	38	90	black matt texture			241.9/202/ø82	surface	>> 251368
35	4000	4200	38	90	white matt texture			241.9/202/ø82	surface	>> 251399
35	4000	4200	38	90	raw aluminium			241.9/202/ø82	surface	>> 251429
35	4000	4200	38	90	black matt texture	yes		241.9/202/ø82	surface	>> 251436
35	4000	4200	38	90	white matt texture	yes		241.9/202/ø82	surface	>> 251443
35	4000	4200	38	90	raw aluminium	yes		241.9/202/ø82	surface	>> 251450
35	4000	4400	38	80	white matt texture			267.9/202/ø82	surface	>> 272332
35	4000	4400	38	80	black matt texture			267.9/202/ø82	surface	>> 272301
35	4000	4400	38	80	raw aluminium			267.9/202/ø82	surface	>> 272363
35	4000	4400	38	80	white matt texture	yes		267.9/202/ø82	surface	>> 272387
35	4000	4400	38	80	black matt texture	yes		267.9/202/ø82	surface	>> 272370
35	4000	4400	38	80	raw aluminium	yes		267.9/202/ø82	surface	>> 272394

Expo Modular 50/50°

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	2700	1550	50/50	90	raw aluminium			257.9/167/ø84	track	>> 232060
12	2700	1550	50/50	90	white matt texture			257.9/167/ø84	track	>> 231995
12	3500	1550	50/50	90	white matt texture			257.9/167/ø84	track	>> 233937
12	2700	1550	50/50	90	black matt texture			257.9/167/ø84	track	>> 231964
12	3500	1550	50/50	90	black matt texture			257.9/167/ø84	track	>> 233906
12	3500	1550	50/50	90	raw aluminium			257.9/167/ø84	track	>> 233968

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	4000	1600	50/50	90	black matt texture			257.9/167/ø84	track	>> 235672
12	4000	1600	50/50	90	white matt texture			257.9/167/ø84	track	>> 235702
12	4000	1600	50/50	90	raw aluminium			257.9/167/ø84	track	>> 235733
12	3000	1600	50/50	90	white matt texture			257.9/167/ø84	track	>> 232541
12	3000	1600	50/50	90	black matt texture			257.9/167/ø84	track	>> 232510
12	3000	1600	50/50	90	raw aluminium			257.9/167/ø84	track	>> 232572
12	4000	1750	50/50	80	white matt texture			267.9/202/ø82	track	>> 271588
12	4000	1750	50/50	80	black matt texture			267.9/202/ø82	track	>> 271557
12	4000	1750	50/50	80	raw aluminium			267.9/202/ø82	track	>> 271618
22	2700	2650	50/50	90	white matt texture			257.9/167/ø84	track	>> 232046
22	2700	2650	50/50	90	black matt texture			257.9/167/ø84	track	>> 231971
22	2700	2650	50/50	90	raw aluminium			257.9/167/ø84	track	>> 232077
22	4000	2700	50/50	90	black matt texture			257.9/167/ø84	track	>> 235689
22	4000	2700	50/50	90	white matt texture			257.9/167/ø84	track	>> 235719
22	4000	2700	50/50	90	raw aluminium			257.9/167/ø84	track	>> 235740
22	3000	2700	50/50	90	white matt texture			257.9/167/ø84	track	>> 232558
22	3500	2700	50/50	90	white matt texture			257.9/167/ø84	track	>> 233944
22	3000	2700	50/50	90	black matt texture			257.9/167/ø84	track	>> 232527
22	3500	2700	50/50	90	black matt texture			257.9/167/ø84	track	>> 233913
22	3000	2700	50/50	90	raw aluminium			257.9/167/ø84	track	>> 232589
22	3500	2700	50/50	90	raw aluminium			257.9/167/ø84	track	>> 233975
22	4000	3100	50/50	80	white matt texture			267.9/202/ø82	track	>> 271595
22	4000	3100	50/50	80	black matt texture			267.9/202/ø82	track	>> 271564
22	4000	3100	50/50	80	raw aluminium			267.9/202/ø82	track	>> 271625
27	2700	1950	50/50	90	black matt texture		COPPER	257.9/167/ø84	track	>> 272530

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
27	2700	1950	50/50	90	white matt texture		COPPER	257.9/167/ø84	track	>> 272547
27	2700	1950	50/50	90	raw aluminium		COPPER	257.9/167/ø84	track	>> 272554
27	2700	1950	50/50	90	black matt texture	yes	COPPER	257.9/240/ø84	track	>> 272561
27	2700	1950	50/50	90	white matt texture	yes	COPPER	257.9/240/ø84	track	>> 272578
27	2700	1950	50/50	90	raw aluminium	yes	COPPER	257.9/240/ø84	track	>> 272585
28	2700	1950	50/50	80	black matt texture		GOLD	257.9/167/ø84	track	>> 251580
28	2700	1950	50/50	80	white matt texture		GOLD	257.9/167/ø84	track	>> 251597
28	2700	1950	50/50	80	raw aluminium		GOLD	257.9/167/ø84	track	>> 251603
28	2700	1950	50/50	80	black matt texture	yes	GOLD	257.9/240/ø84	track	>> 251610
28	2700	1950	50/50	80	white matt texture	yes	GOLD	257.9/240/ø84	track	>> 251627
28	2700	1950	50/50	80	raw aluminium	yes	GOLD	257.9/240/ø84	track	>> 251634
28	2700	2300	50/50	90	black matt texture		SILVER	257.9/167/ø84	track	>> 251825
28	2700	2300	50/50	90	white matt texture		SILVER	257.9/167/ø84	track	>> 251832
28	2700	2300	50/50	90	raw aluminium		SILVER	257.9/167/ø84	track	>> 251849
28	2700	2300	50/50	90	black matt texture	yes	SILVER	257.9/240/ø84	track	>> 251856
28	2700	2300	50/50	90	white matt texture	yes	SILVER	257.9/240/ø84	track	>> 251863
28	2700	2300	50/50	90	raw aluminium	yes	SILVER	257.9/240/ø84	track	>> 251870
28	2700	3000	50/50	90	black matt texture		SATURA	257.9/167/ø84	track	>> 252075
28	2700	3000	50/50	90	white matt texture		SATURA	257.9/167/ø84	track	>> 252082
28	2700	3000	50/50	90	raw aluminium		SATURA	257.9/167/ø84	track	>> 252099
28	2700	3000	50/50	90	black matt texture	yes	SATURA	257.9/240/ø84	track	>> 252105
28	2700	3000	50/50	90	white matt texture	yes	SATURA	257.9/240/ø84	track	>> 252112
28	2700	3000	50/50	90	raw aluminium	yes	SATURA	257.9/240/ø84	track	>> 252129
35	2700	3900	50/50	90	white matt texture			257.9/167/ø84	track	>> 232053
35	2700	3900	50/50	90	black matt texture			257.9/167/ø84	track	>> 231988

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
35	2700	3900	50/50	90	raw aluminium			257.9/167/ø84	track	>> 232084
35	2700	3900	50/50	90	white matt texture	yes		257.9/240/ø84	track	>> 232107
35	2700	3900	50/50	90	black matt texture	yes		257.9/240/ø84	track	>> 232091
35	2700	3900	50/50	90	raw aluminium	yes		257.9/240/ø84	track	>> 232114
35	4000	4000	50/50	90	black matt texture			257.9/167/ø84	track	>> 235696
35	4000	4000	50/50	90	white matt texture			257.9/167/ø84	track	>> 235726
35	4000	4000	50/50	90	raw aluminium			257.9/167/ø84	track	>> 235757
35	4000	4000	50/50	90	black matt texture	yes		257.9/240/ø84	track	>> 235764
35	4000	4000	50/50	90	white matt texture	yes		257.9/240/ø84	track	>> 235771
35	4000	4000	50/50	90	raw aluminium	yes		257.9/240/ø84	track	>> 235788
35	3000	4000	50/50	90	white matt texture			257.9/167/ø84	track	>> 232565
35	3500	4000	50/50	90	white matt texture			257.9/167/ø84	track	>> 233951
35	3000	4000	50/50	90	black matt texture			257.9/167/ø84	track	>> 232534
35	3500	4000	50/50	90	black matt texture			257.9/167/ø84	track	>> 233920
35	3000	4000	50/50	90	raw aluminium			257.9/167/ø84	track	>> 232596
35	3500	4000	50/50	90	raw aluminium			257.9/167/ø84	track	>> 233982
35	3000	4000	50/50	90	white matt texture	yes		257.9/240/ø84	track	>> 232626
35	3500	4000	50/50	90	white matt texture	yes		257.9/240/ø84	track	>> 235283
35	3000	4000	50/50	90	black matt texture	yes		257.9/240/ø84	track	>> 232619
35	3500	4000	50/50	90	black matt texture	yes		257.9/240/ø84	track	>> 233999
35	3000	4000	50/50	90	raw aluminium	yes		257.9/240/ø84	track	>> 232633
35	3500	4000	50/50	90	raw aluminium	yes		257.9/240/ø84	track	>> 235290
35	4000	4600	50/50	80	white matt texture			267.9/202/ø82	track	>> 271601
35	4000	4600	50/50	80	black matt texture			267.9/202/ø82	track	>> 271571
35	4000	4600	50/50	80	raw aluminium			267.9/202/ø82	track	>> 271632

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
35	4000	4600	50/50	80	white matt texture	yes		267.9/202/ø82	track	>> 271656
35	4000	4600	50/50	80	black matt texture	yes		267.9/202/ø82	track	>> 271649
35	4000	4600	50/50	80	raw aluminium	yes		267.9/202/ø82	track	>> 271663
12	2700	1550	50/50	90	white matt texture			241.9/202/ø82	surface	>> 236693
12	3500	1550	50/50	90	white matt texture			241.9/202/ø82	surface	>> 241666
12	2700	1550	50/50	90	black matt texture			241.9/202/ø82	surface	>> 236648
12	3500	1550	50/50	90	black matt texture			241.9/202/ø82	surface	>> 241635
12	2700	1550	50/50	90	raw aluminium			241.9/202/ø82	surface	>> 236723
12	3500	1550	50/50	90	raw aluminium			241.9/202/ø82	surface	>> 241697
12	4000	1600	50/50	90	black matt texture			241.9/202/ø82	surface	>> 251108
12	4000	1600	50/50	90	white matt texture			241.9/202/ø82	surface	>> 251139
12	4000	1600	50/50	90	raw aluminium			241.9/202/ø82	surface	>> 251160
12	3000	1600	50/50	90	white matt texture			241.9/202/ø82	surface	>> 241185
12	3000	1600	50/50	90	black matt texture			241.9/202/ø82	surface	>> 241154
12	3000	1600	50/50	90	raw aluminium			241.9/202/ø82	surface	>> 241215
12	4000	1750	50/50	80	white matt texture			267.9/202/ø82	surface	>> 272073
12	4000	1750	50/50	80	black matt texture			267.9/202/ø82	surface	>> 272042
12	4000	1750	50/50	80	raw aluminium			267.9/202/ø82	surface	>> 272103
22	2700	2650	50/50	90	white matt texture			241.9/202/ø82	surface	>> 236709
22	2700	2650	50/50	90	black matt texture			241.9/202/ø82	surface	>> 236679
22	2700	2650	50/50	90	raw aluminium			241.9/202/ø82	surface	>> 236730
22	4000	2700	50/50	90	black matt texture			241.9/202/ø82	surface	>> 251115
22	4000	2700	50/50	90	white matt texture			241.9/202/ø82	surface	>> 251146
22	4000	2700	50/50	90	raw aluminium			241.9/202/ø82	surface	>> 251177
22	3000	2700	50/50	90	white matt texture			241.9/202/ø82	surface	>> 241192

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
22	3500	2700	50/50	90	white matt texture			241.9/202/ø82	surface	>> 241673
22	3000	2700	50/50	90	black matt texture			241.9/202/ø82	surface	>> 241161
22	3500	2700	50/50	90	black matt texture			241.9/202/ø82	surface	>> 241642
22	3000	2700	50/50	90	raw aluminium			241.9/202/ø82	surface	>> 241222
22	3500	2700	50/50	90	raw aluminium			241.9/202/ø82	surface	>> 241703
22	4000	3100	50/50	80	white matt texture			267.9/202/ø82	surface	>> 272080
22	4000	3100	50/50	80	black matt texture			267.9/202/ø82	surface	>> 272059
22	4000	3100	50/50	80	raw aluminium			267.9/202/ø82	surface	>> 272110
27	2700	1950	50/50	90	black matt texture		COPPER	241.9/202/ø82	surface	>> 272776
27	2700	1950	50/50	90	white matt texture		COPPER	241.9/202/ø82	surface	>> 272783
27	2700	1950	50/50	90	raw aluminium		COPPER	241.9/202/ø82	surface	>> 272790
27	2700	1950	50/50	90	black matt texture	yes	COPPER	241.9/202/ø82	surface	>> 272806
27	2700	1950	50/50	90	white matt texture	yes	COPPER	241.9/202/ø82	surface	>> 272813
27	2700	1950	50/50	90	raw aluminium	yes	COPPER	241.9/202/ø82	surface	>> 272820
28	2700	1950	50/50	80	black matt texture		GOLD	241.9/202/ø82	surface	>> 252310
28	2700	1950	50/50	80	white matt texture		GOLD	241.9/202/ø82	surface	>> 252327
28	2700	1950	50/50	80	raw aluminium		GOLD	241.9/202/ø82	surface	>> 252334
28	2700	1950	50/50	80	black matt texture	yes	GOLD	241.9/202/ø82	surface	>> 252341
28	2700	1950	50/50	80	white matt texture	yes	GOLD	241.9/202/ø82	surface	>> 252358
28	2700	1950	50/50	80	raw aluminium	yes	GOLD	241.9/202/ø82	surface	>> 252365
28	2700	2300	50/50	90	black matt texture		SILVER	241.9/202/ø82	surface	>> 252556
28	2700	2300	50/50	90	white matt texture		SILVER	241.9/202/ø82	surface	>> 252563
28	2700	2300	50/50	90	raw aluminium		SILVER	241.9/202/ø82	surface	>> 252570
28	2700	2300	50/50	90	black matt texture	yes	SILVER	241.9/202/ø82	surface	>> 252587
28	2700	2300	50/50	90	white matt texture	yes	SILVER	241.9/202/ø82	surface	>> 252594

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
28	2700	2300	50/50	90	raw aluminium	yes	SILVER	241.9/202/ø82	surface	>> 252600
28	2700	3000	50/50	90	black matt texture		SATURA	241.9/202/ø82	surface	>> 252792
28	2700	3000	50/50	90	white matt texture		SATURA	241.9/202/ø82	surface	>> 252808
28	2700	3000	50/50	90	raw aluminium		SATURA	241.9/202/ø82	surface	>> 252815
28	2700	3000	50/50	90	black matt texture	yes	SATURA	241.9/202/ø82	surface	>> 252822
28	2700	3000	50/50	90	white matt texture	yes	SATURA	241.9/202/ø82	surface	>> 252839
28	2700	3000	50/50	90	raw aluminium	yes	SATURA	241.9/202/ø82	surface	>> 252846
35	2700	3900	50/50	90	white matt texture			241.9/202/ø82	surface	>> 236716
35	2700	3900	50/50	90	black matt texture			241.9/202/ø82	surface	>> 236686
35	2700	3900	50/50	90	raw aluminium			241.9/202/ø82	surface	>> 236747
35	2700	3900	50/50	90	white matt texture	yes		241.9/202/ø82	surface	>> 236761
35	2700	3900	50/50	90	black matt texture	yes		241.9/202/ø82	surface	>> 236754
35	2700	3900	50/50	90	raw aluminium	yes		241.9/202/ø82	surface	>> 236778
35	4000	4000	50/50	90	black matt texture			241.9/202/ø82	surface	>> 251122
35	4000	4000	50/50	90	white matt texture			241.9/202/ø82	surface	>> 251153
35	4000	4000	50/50	90	raw aluminium			241.9/202/ø82	surface	>> 251184
35	4000	4000	50/50	90	black matt texture	yes		241.9/202/ø82	surface	>> 251191
35	4000	4000	50/50	90	white matt texture	yes		241.9/202/ø82	surface	>> 251207
35	4000	4000	50/50	90	raw aluminium	yes		241.9/202/ø82	surface	>> 251214
35	3000	4000	50/50	90	white matt texture			241.9/202/ø82	surface	>> 241208
35	3500	4000	50/50	90	white matt texture			241.9/202/ø82	surface	>> 241680
35	3000	4000	50/50	90	black matt texture			241.9/202/ø82	surface	>> 241178
35	3500	4000	50/50	90	black matt texture			241.9/202/ø82	surface	>> 241659
35	3000	4000	50/50	90	raw aluminium			241.9/202/ø82	surface	>> 241239
35	3500	4000	50/50	90	raw aluminium			241.9/202/ø82	surface	>> 241710

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
35	3000	4000	50/50	90	white matt texture	yes		241.9/202/ø82	surface	>> 241253
35	3500	4000	50/50	90	white matt texture	yes		241.9/202/ø82	surface	>> 241734
35	3000	4000	50/50	90	black matt texture	yes		241.9/202/ø82	surface	>> 241246
35	3500	4000	50/50	90	black matt texture	yes		241.9/202/ø82	surface	>> 241727
35	3000	4000	50/50	90	raw aluminium	yes		241.9/202/ø82	surface	>> 241260
35	3500	4000	50/50	90	raw aluminium	yes		241.9/202/ø82	surface	>> 241741
35	4000	4600	50/50	80	white matt texture			267.9/202/ø82	surface	>> 272097
35	4000	4600	50/50	80	black matt texture			267.9/202/ø82	surface	>> 272066
35	4000	4600	50/50	80	raw aluminium			267.9/202/ø82	surface	>> 272127
35	4000	4600	50/50	80	white matt texture	yes		267.9/202/ø82	surface	>> 272141
35	4000	4600	50/50	80	black matt texture	yes		267.9/202/ø82	surface	>> 272134
35	4000	4600	50/50	80	raw aluminium	yes		267.9/202/ø82	surface	>> 272158

Expo Modular 60°

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	4000	1600	60	90	black matt texture			257.9/167/ø84	track	>> 236525
12	4000	1600	60	90	white matt texture			257.9/167/ø84	track	>> 236556
12	4000	1600	60	90	raw aluminium			257.9/167/ø84	track	>> 236587
12	2700	1600	60	90	white matt texture			257.9/167/ø84	track	>> 232411
12	3000	1600	60	90	white matt texture			257.9/167/ø84	track	>> 232954
12	3500	1600	60	90	white matt texture			257.9/167/ø84	track	>> 235573
12	2700	1600	60	90	black matt texture			257.9/167/ø84	track	>> 232381
12	3000	1600	60	90	black matt texture			257.9/167/ø84	track	>> 232893
12	3500	1600	60	90	black matt texture			257.9/167/ø84	track	>> 235542
12	2700	1600	60	90	raw aluminium			257.9/167/ø84	track	>> 232442
12	3000	1600	60	90	raw aluminium			257.9/167/ø84	track	>> 232985

EXPO MODULAR

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	3500	1600	60	90	raw aluminium			257.9/167/ø84	track	>> 235603
12	4000	1700	60	80	white matt texture			267.9/202/ø82	track	>> 271946
12	4000	1700	60	80	black matt texture			267.9/202/ø82	track	>> 271915
12	4000	1700	60	80	raw aluminium			267.9/202/ø82	track	>> 271977
22	2700	2700	60	90	white matt texture			257.9/167/ø84	track	>> 232428
22	2700	2700	60	90	black matt texture			257.9/167/ø84	track	>> 232398
22	2700	2700	60	90	raw aluminium			257.9/167/ø84	track	>> 232466
22	3500	2750	60	90	white matt texture			257.9/167/ø84	track	>> 235580
22	3500	2750	60	90	black matt texture			257.9/167/ø84	track	>> 235559
22	3500	2750	60	90	raw aluminium			257.9/167/ø84	track	>> 235610
22	4000	2800	60	90	black matt texture			257.9/167/ø84	track	>> 236532
22	4000	2800	60	90	white matt texture			257.9/167/ø84	track	>> 236563
22	4000	2800	60	90	raw aluminium			257.9/167/ø84	track	>> 236594
22	3000	2800	60	90	white matt texture			257.9/167/ø84	track	>> 232961
22	3000	2800	60	90	black matt texture			257.9/167/ø84	track	>> 232930
22	3000	2800	60	90	raw aluminium			257.9/167/ø84	track	>> 232992
22	4000	3000	60	80	white matt texture			267.9/202/ø82	track	>> 271953
22	4000	3000	60	80	black matt texture			267.9/202/ø82	track	>> 271922
22	4000	3000	60	80	raw aluminium			267.9/202/ø82	track	>> 271984
27	2700	1850	60	90	black matt texture		COPPER	257.9/167/ø84	track	>> 272714
27	2700	1850	60	90	white matt texture		COPPER	257.9/167/ø84	track	>> 272721
27	2700	1850	60	90	raw aluminium		COPPER	257.9/167/ø84	track	>> 272738
27	2700	1850	60	90	black matt texture	yes	COPPER	257.9/240/ø84	track	>> 272745
27	2700	1850	60	90	white matt texture	yes	COPPER	257.9/240/ø84	track	>> 272752
27	2700	1850	60	90	raw aluminium	yes	COPPER	257.9/240/ø84	track	>> 272769

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
28	2700	1900	60	80	black matt texture		GOLD	257.9/167/ø84	track	>> 251764
28	2700	1900	60	80	white matt texture		GOLD	257.9/167/ø84	track	>> 251771
28	2700	1900	60	80	raw aluminium		GOLD	257.9/167/ø84	track	>> 251788
28	2700	1900	60	80	black matt texture	yes	GOLD	257.9/240/ø84	track	>> 251795
28	2700	1900	60	80	white matt texture	yes	GOLD	257.9/240/ø84	track	>> 251801
28	2700	1900	60	80	raw aluminium	yes	GOLD	257.9/240/ø84	track	>> 251818
28	2700	2250	60	90	black matt texture		SILVER	257.9/167/ø84	track	>> 252013
28	2700	2250	60	90	white matt texture		SILVER	257.9/167/ø84	track	>> 252020
28	2700	2250	60	90	raw aluminium		SILVER	257.9/167/ø84	track	>> 252037
28	2700	2250	60	90	black matt texture	yes	SILVER	257.9/240/ø84	track	>> 252044
28	2700	2250	60	90	white matt texture	yes	SILVER	257.9/240/ø84	track	>> 252051
28	2700	2250	60	90	raw aluminium	yes	SILVER	257.9/240/ø84	track	>> 252068
28	2700	2900	60	90	black matt texture		SATURA	257.9/167/ø84	track	>> 252259
28	2700	2900	60	90	white matt texture		SATURA	257.9/167/ø84	track	>> 252266
28	2700	2900	60	90	raw aluminium		SATURA	257.9/167/ø84	track	>> 252273
28	2700	2900	60	90	black matt texture	yes	SATURA	257.9/240/ø84	track	>> 252280
28	2700	2900	60	90	white matt texture	yes	SATURA	257.9/240/ø84	track	>> 252297
28	2700	2900	60	90	raw aluminium	yes	SATURA	257.9/240/ø84	track	>> 252303
35	2700	4000	60	90	white matt texture			257.9/167/ø84	track	>> 232435
35	2700	4000	60	90	black matt texture			257.9/167/ø84	track	>> 232404
35	2700	4000	60	90	raw aluminium			257.9/167/ø84	track	>> 232473
35	2700	4000	60	90	white matt texture	yes		257.9/240/ø84	track	>> 232497
35	2700	4000	60	90	black matt texture	yes		257.9/240/ø84	track	>> 232480
35	2700	4000	60	90	raw aluminium	yes		257.9/240/ø84	track	>> 232503
35	3500	4050	60	90	white matt texture			257.9/167/ø84	track	>> 235597

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
35	3500	4050	60	90	black matt texture			257.9/167/ø84	track	>> 235566
35	3500	4050	60	90	raw aluminium			257.9/167/ø84	track	>> 235627
35	3500	4050	60	90	white matt texture	yes		257.9/240/ø84	track	>> 235641
35	3500	4050	60	90	black matt texture	yes		257.9/240/ø84	track	>> 235634
35	3500	4050	60	90	raw aluminium	yes		257.9/240/ø84	track	>> 235658
35	4000	4100	60	90	black matt texture			257.9/167/ø84	track	>> 236549
35	4000	4100	60	90	white matt texture			257.9/167/ø84	track	>> 236570
35	4000	4100	60	90	raw aluminium			257.9/167/ø84	track	>> 236600
35	4000	4100	60	90	black matt texture	yes		257.9/240/ø84	track	>> 236617
35	4000	4100	60	90	white matt texture	yes		257.9/240/ø84	track	>> 236624
35	4000	4100	60	90	raw aluminium	yes		257.9/240/ø84	track	>> 236631
35	3000	4100	60	90	white matt texture			257.9/167/ø84	track	>> 232978
35	3000	4100	60	90	black matt texture			257.9/167/ø84	track	>> 232947
35	3000	4100	60	90	raw aluminium			257.9/167/ø84	track	>> 233869
35	3000	4100	60	90	white matt texture	yes		257.9/240/ø84	track	>> 233883
35	3000	4100	60	90	black matt texture	yes		257.9/240/ø84	track	>> 233876
35	3000	4100	60	90	raw aluminium	yes		257.9/240/ø84	track	>> 233890
35	4000	4450	60	80	white matt texture			267.9/202/ø82	track	>> 271960
35	4000	4450	60	80	black matt texture			267.9/202/ø82	track	>> 271939
35	4000	4450	60	80	raw aluminium			267.9/202/ø82	track	>> 271991
35	4000	4450	60	80	white matt texture	yes		267.9/202/ø82	track	>> 272028
35	4000	4450	60	80	black matt texture	yes		267.9/202/ø82	track	>> 272011
35	4000	4450	60	80	raw aluminium	yes		267.9/202/ø82	track	>> 272035
12	4000	1600	60	90	black matt texture			241.9/202/ø82	surface	>> 251467
12	4000	1600	60	90	white matt texture			241.9/202/ø82	surface	>> 251498

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	4000	1600	60	90	raw aluminium			241.9/202/ø82	surface	>> 251528
12	2700	1600	60	90	white matt texture			241.9/202/ø82	surface	>> 241062
12	3000	1600	60	90	white matt texture			241.9/202/ø82	surface	>> 241543
12	3500	1600	60	90	white matt texture			241.9/202/ø82	surface	>> 251016
12	2700	1600	60	90	black matt texture			241.9/202/ø82	surface	>> 241031
12	3000	1600	60	90	black matt texture			241.9/202/ø82	surface	>> 241512
12	3500	1600	60	90	black matt texture			241.9/202/ø82	surface	>> 241994
12	2700	1600	60	90	raw aluminium			241.9/202/ø82	surface	>> 241093
12	3000	1600	60	90	raw aluminium			241.9/202/ø82	surface	>> 241574
12	3500	1600	60	90	raw aluminium			241.9/202/ø82	surface	>> 251047
12	4000	1700	60	80	white matt texture			267.9/202/ø82	surface	>> 272431
12	4000	1700	60	80	black matt texture			267.9/202/ø82	surface	>> 272400
12	4000	1700	60	80	raw aluminium			267.9/202/ø82	surface	>> 272462
22	2700	2700	60	90	white matt texture			241.9/202/ø82	surface	>> 241079
22	2700	2700	60	90	black matt texture			241.9/202/ø82	surface	>> 241048
22	2700	2700	60	90	raw aluminium			241.9/202/ø82	surface	>> 241109
22	3500	2750	60	90	white matt texture			241.9/202/ø82	surface	>> 251023
22	3500	2750	60	90	black matt texture			241.9/202/ø82	surface	>> 250989
22	3500	2750	60	90	raw aluminium			241.9/202/ø82	surface	>> 251054
22	4000	2800	60	90	black matt texture			241.9/202/ø82	surface	>> 251474
22	4000	2800	60	90	white matt texture			241.9/202/ø82	surface	>> 251504
22	4000	2800	60	90	raw aluminium			241.9/202/ø82	surface	>> 251535
22	3000	2800	60	90	white matt texture			241.9/202/ø82	surface	>> 241550
22	3000	2800	60	90	black matt texture			241.9/202/ø82	surface	>> 241529
22	3000	2800	60	90	raw aluminium			241.9/202/ø82	surface	>> 241581

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
22	4000	3000	60	80	white matt texture			267.9/202/ø82	surface	>> 272448
22	4000	3000	60	80	black matt texture			267.9/202/ø82	surface	>> 272417
22	4000	3000	60	80	raw aluminium			267.9/202/ø82	surface	>> 272479
27	2700	1850	60	90	black matt texture		COPPER	241.9/202/ø82	surface	>> 272950
27	2700	1850	60	90	white matt texture		COPPER	241.9/202/ø82	surface	>> 272967
27	2700	1850	60	90	raw aluminium		COPPER	241.9/202/ø82	surface	>> 272974
27	2700	1850	60	90	black matt texture	yes	COPPER	241.9/202/ø82	surface	>> 272981
28	2700	1900	60	80	black matt texture		GOLD	241.9/202/ø82	surface	>> 252495
28	2700	1900	60	80	white matt texture		GOLD	241.9/202/ø82	surface	>> 252501
28	2700	1900	60	80	raw aluminium		GOLD	241.9/202/ø82	surface	>> 252518
28	2700	1900	60	80	black matt texture	yes	GOLD	241.9/202/ø82	surface	>> 252525
28	2700	1900	60	80	white matt texture	yes	GOLD	241.9/202/ø82	surface	>> 252532
28	2700	1900	60	80	raw aluminium	yes	GOLD	241.9/202/ø82	surface	>> 252549
28	2700	2250	60	90	black matt texture		SILVER	241.9/202/ø82	surface	>> 252730
28	2700	2250	60	90	white matt texture		SILVER	241.9/202/ø82	surface	>> 252747
28	2700	2250	60	90	raw aluminium		SILVER	241.9/202/ø82	surface	>> 252754
28	2700	2250	60	90	black matt texture	yes	SILVER	241.9/202/ø82	surface	>> 252761
28	2700	2250	60	90	white matt texture	yes	SILVER	241.9/202/ø82	surface	>> 252778
28	2700	2250	60	90	raw aluminium	yes	SILVER	241.9/202/ø82	surface	>> 252785
28	2700	2900	60	90	black matt texture		SATURA	241.9/202/ø82	surface	>> 252976
28	2700	2900	60	90	white matt texture		SATURA	241.9/202/ø82	surface	>> 252983
28	2700	2900	60	90	raw aluminium		SATURA	241.9/202/ø82	surface	>> 252990
28	2700	2900	60	90	black matt texture	yes	SATURA	241.9/202/ø82	surface	>> 253973
28	2700	2900	60	90	white matt texture	yes	SATURA	241.9/202/ø82	surface	>> 253980
28	2700	2900	60	90	raw aluminium	yes	SATURA	241.9/202/ø82	surface	>> 253997

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
35	2700	4000	60	90	white matt texture			241.9/202/ø82	surface	>> 241086
35	2700	4000	60	90	black matt texture			241.9/202/ø82	surface	>> 241055
35	2700	4000	60	90	raw aluminium			241.9/202/ø82	surface	>> 241116
35	2700	4000	60	90	white matt texture	yes		241.9/202/ø82	surface	>> 241130
35	2700	4000	60	90	black matt texture	yes		241.9/202/ø82	surface	>> 241123
35	2700	4000	60	90	raw aluminium	yes		241.9/202/ø82	surface	>> 241147
35	3500	4050	60	90	white matt texture			241.9/202/ø82	surface	>> 251030
35	3500	4050	60	90	black matt texture			241.9/202/ø82	surface	>> 250996
35	3500	4050	60	90	raw aluminium			241.9/202/ø82	surface	>> 251061
35	3500	4050	60	90	white matt texture	yes		241.9/202/ø82	surface	>> 251085
35	3500	4050	60	90	black matt texture	yes		241.9/202/ø82	surface	>> 251078
35	3500	4050	60	90	raw aluminium	yes		241.9/202/ø82	surface	>> 251092
35	4000	4100	60	90	black matt texture			241.9/202/ø82	surface	>> 251481
35	4000	4100	60	90	white matt texture			241.9/202/ø82	surface	>> 251511
35	4000	4100	60	90	raw aluminium			241.9/202/ø82	surface	>> 251542
35	4000	4100	60	90	black matt texture	yes		241.9/202/ø82	surface	>> 251559
35	4000	4100	60	90	white matt texture	yes		241.9/202/ø82	surface	>> 251566
35	4000	4100	60	90	raw aluminium	yes		241.9/202/ø82	surface	>> 251573
35	3000	4100	60	90	white matt texture			241.9/202/ø82	surface	>> 241567
35	3000	4100	60	90	black matt texture			241.9/202/ø82	surface	>> 241536
35	3000	4100	60	90	raw aluminium			241.9/202/ø82	surface	>> 241598
35	3000	4100	60	90	white matt texture	yes		241.9/202/ø82	surface	>> 241611
35	3000	4100	60	90	black matt texture	yes		241.9/202/ø82	surface	>> 241604
35	3000	4100	60	90	raw aluminium	yes		241.9/202/ø82	surface	>> 241628
35	4000	4450	60	80	white matt texture			267.9/202/ø82	surface	>> 272455

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Mounting version	Index
35	4000	4450	60	80	black matt texture			267.9/202/ø82	surface	>> 272424
35	4000	4450	60	80	raw aluminium			267.9/202/ø82	surface	>> 272486
35	4000	4450	60	80	white matt texture	yes		267.9/202/ø82	surface	>> 272516
35	4000	4450	60	80	black matt texture	yes		267.9/202/ø82	surface	>> 272493
35	4000	4450	60	80	raw aluminium	yes		267.9/202/ø82	surface	>> 272523

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: 156/2025

LENA LIGHTING

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