QUEST LED EVO L HB

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP67
Rated power of the luminaire [W]*:	81.00 - 594.00
Luminous flux [lm]*:	13250 - 95600
Colour temperature [K]:	4000
Color rendering index (Ra) >:	70; 80
SDCM:	3
Electrical protection class:	I
Energy efficiency class:	A; B; C
Material of the body:	aluminium
Diffuser material:	glass
Diffuser type:	transparent
Beam angle [°]:	55; 75; 85; 120; 33 x 68
Mounting version:	surface; suspended
Dimensions (H/W/T/S) [mm]:	490/527/57; 475/635/152; 753/635/85; 855/635/152;
Warranty [years]:	5
Impact resistance:	IK10

CHARACTERISTICS

Quest LED EVO L, their high-bay versions: surface-mounted Quest LED EVO L HB NT and suspended Quest LED EVO L HB Z are extremely efficient floodlights and premium HB class luminaires, manufactured in Poland. Their body is made of die-cast aluminium, powder coated, without an external heat sink and ribs that make it difficult to keep clean. The diffuser is made of tempered glass, under which there are LEDs with the highest efficiency. Different types of optics, especially asymmetrical ones, provide great freedom in choosing the right solution for a specific application. Thanks to the highest tightness rating on the market (IP67) and maximum impact resistance (IK10), the floodlights will perform well in all conditions, regardless of the weather and installation location. The new version of the renowned and proven QUEST model offers even better lighting parameters, achieving an efficiency of over 170 lm/W. Quest LED EVO L meets the requirements of PN-EN 60598-2 part 5, which allows it to be classified as an illumination projector, enabling complete freedom of installation in any position, with 360° rotation and resistance to strong winds. An additional advantage for contractors is the sealed quick connector – an innovative solution that eliminates traditional, time-consuming connection methods. Thanks to an intuitive system of coloured latches, connector installation is simple, quick and tool-free. The HB NT version is designed for surface mounting as a highbay using dedicated brackets. The HB Z version is designed for suspension. The accessory kit includes brackets for pole mounting, a frame for flush mounting (e.g. shelters), light pollution reduction screens and protective grids in two colours with different degrees of light reduction (white RAL7016: 4%, body colour RAL7016: 8%). The models can be equipped with an external motion and twilight sensor. They are also available in the ENDURA version, resistant to elevated ambient temperatures up to 50°C. The range also includes dual-module versions with increased flux and power. DALI versions are available (in the case of a gap in a specific power rating in the range with a DALI power supply, check the ENDURA DALI versions).

APPLICATION

Quest LED EVO L is widely used in lighting educational, administrative and institutional facilities, halls, garages, passageways, warehouses, shops, as well as in the food industry and commercial and service facilities related to food products. They are an ideal solution for small sports fields, open spaces and car parks. They can be mounted as floodlights on poles and masts, on building facades, as well as surface-mounted highbays (HB NT version) and suspended highbays (HB Z version). Thanks to the flush-mounted option, they are perfect for shelters. Quest LED EVO L is an excellent choice for production plants and halls as well as large-area warehouses.

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AVAILABLE VERSIONS

Click index >>, to see details

QUEST LED EVO L HB 475/635/152mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Beam angle [°]	Light distribution type	DIMM DALI	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
81	4000	13250	80	33 x 68	CN		L HB NT	surface	475/635/152	>> 799501
81	4000	13250	80	85	MW		L HB NT	surface	475/635/152	>> 796586
81	4000	13250	80	55	SN		L HB NT	surface	475/635/152	>> 797941
81	4000	13550	80	75	SW		L HB NT	surface	475/635/152	>> 795220
81	4000	14050	80	120	general		L HB NT	surface	475/635/152	>> 793868
81	4000	15100	70	120	general		L HB NT	surface	475/635/152	>> 828607
81	4000	15150	70	75	SW		L HB NT	surface	475/635/152	>> 828522
109	4000	17350	80	33 x 68	CN	yes	L HB NT	surface	475/635/152	>> 799617
109	4000	17350	80	85	MW	yes	L HB NT	surface	475/635/152	>> 796692
109	4000	17350	80	55	SN	yes	L HB NT	surface	475/635/152	>> 798054
109	4000	17350	80	33 x 68	CN		L HB NT	surface	475/635/152	>> 799518
109	4000	17350	80	85	MW		L HB NT	surface	475/635/152	>> 796593
109	4000	17350	80	55	SN		L HB NT	surface	475/635/152	>> 797958
109	4000	17700	80	75	SW	yes	L HB NT	surface	475/635/152	>> 795336
109	4000	17700	80	75	SW		L HB NT	surface	475/635/152	>> 795237
109	4000	18350	80	120	general	yes	L HB NT	surface	475/635/152	>> 793974
109	4000	18350	80	120	general		L HB NT	surface	475/635/152	>> 793875
109	4000	19650	70	75	SW		L HB NT	surface	475/635/152	>> 828539
109	4000	19650	70	75	SW	yes	L HB NT	surface	475/635/152	>> 828744
109	4000	19750	70	120	general		L HB NT	surface	475/635/152	>> 828614
109	4000	19750	70	120	general	yes	L HB NT	surface	475/635/152	>> 828775
147	4000	22750	80	33 x 68	CN		L HB NT	surface	475/635/152	>> 799525
147	4000	22750	80	85	MW		L HB NT	surface	475/635/152	>> 796609
147	4000	22750	80	55	SN		L HB NT	surface	475/635/152	>> 797965
147	4000	23200	80	75	SW		L HB NT	surface	475/635/152	>> 795244
147	4000	24100	80	120	general		L HB NT	surface	475/635/152	>> 793882
147	4000	25800	70	75	SW		L HB NT	surface	475/635/152	>> 828546
147	4000	25900	70	120	general		L HB NT	surface	475/635/152	>> 828621
176	4000	26800	80	33 x 68	CN		L HB NT	surface	475/635/152	>> 799532
176	4000	26800	80	85	MW		L HB NT	surface	475/635/152	>> 796616
176	4000	26800	80	55	SN		L HB NT	surface	475/635/152	>> 797972
176	4000	27350	80	75	SW		L HB NT	surface	475/635/152	>> 795251
176	4000	28350	80	120	general		L HB NT	surface	475/635/152	>> 793899

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Beam angle [°]	Light distribution type	DIMM DALI	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
176	4000	30350	70	75	SW		L HB NT	surface	475/635/152	>> 828553
176	4000	30500	70	120	general		L HB NT	surface	475/635/152	>> 828638
206	4000	30650	80	33 x 68	CN		L HB NT	surface	475/635/152	>> 799549
206	4000	30650	80	85	MW		L HB NT	surface	475/635/152	>> 796623
206	4000	30650	80	55	SN		L HB NT	surface	475/635/152	>> 797989
206	4000	31250	80	75	SW		L HB NT	surface	475/635/152	>> 795268
206	4000	32400	80	120	general		L HB NT	surface	475/635/152	>> 793905
206	4000	34800	70	75	SW		L HB NT	surface	475/635/152	>> 828560
206	4000	34800	70	75	SW	yes	L HB NT	surface	475/635/152	>> 828751
206	4000	34850	70	120	general		L HB NT	surface	475/635/152	>> 828645
206	4000	34850	70	120	general	yes	L HB NT	surface	475/635/152	>> 828782
238	4000	34500	80	33 x 68	CN		L HB NT	surface	475/635/152	>> 799556
238	4000	34500	80	85	MW		L HB NT	surface	475/635/152	>> 796630
238	4000	34500	80	55	SN		L HB NT	surface	475/635/152	>> 797996
238	4000	35200	80	75	SW		L HB NT	surface	475/635/152	>> 795275
238	4000	36500	80	120	general		L HB NT	surface	475/635/152	>> 793912
238	4000	39250	70	75	SW		L HB NT	surface	475/635/152	>> 828577
238	4000	39250	70	120	general		L HB NT	surface	475/635/152	>> 828652
260	4000	37050	80	33 x 68	CN	yes	L HB NT	surface	475/635/152	>> 799624
260	4000	37050	80	85	MW	yes	L HB NT	surface	475/635/152	>> 796708
260	4000	37050	80	55	SN	yes	L HB NT	surface	475/635/152	>> 798061
260	4000	37050	80	33 x 68	CN		L HB NT	surface	475/635/152	>> 799563
260	4000	37050	80	85	MW		L HB NT	surface	475/635/152	>> 796647
260	4000	37050	80	55	SN		L HB NT	surface	475/635/152	>> 798009
260	4000	37800	80	75	SW	yes	L HB NT	surface	475/635/152	>> 795343
260	4000	37800	80	75	SW		L HB NT	surface	475/635/152	>> 795282
260	4000	39200	80	120	general	yes	L HB NT	surface	475/635/152	>> 793981
260	4000	39200	80	120	general		L HB NT	surface	475/635/152	>> 793929
260	4000	42150	70	120	general		L HB NT	surface	475/635/152	>> 828669
260	4000	42400	70	75	SW		L HB NT	surface	475/635/152	>> 828584
297	4000	42000	80	33 x 68	CN	yes	L HB NT	surface	475/635/152	>> 799631
297	4000	42000	80	85	MW	yes	L HB NT	surface	475/635/152	>> 796715
297	4000	42000	80	55	SN	yes	L HB NT	surface	475/635/152	>> 798078
297	4000	42000	80	33 x 68	CN		L HB NT	surface	475/635/152	>> 799570
297	4000	42000	80	85	MW		L HB NT	surface	475/635/152	>> 796654
297	4000	42000	80	55	SN		L HB NT	surface	475/635/152	>> 798016
297	4000	42850	80	75	SW	yes	L HB NT	surface	475/635/152	>> 795350
297	4000	42850	80	75	SW		L HB NT	surface	475/635/152	>> 795299

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Beam angle [°]	Light distribution type	DIMM DALI	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
297	4000	44450	80	120	general	yes	L HB NT	surface	475/635/152	>> 793998
297	4000	44450	80	120	general		L HB NT	surface	475/635/152	>> 793936
297	4000	47700	70	75	SW		L HB NT	surface	475/635/152	>> 828591
297	4000	47700	70	75	SW	yes	L HB NT	surface	475/635/152	>> 828768
297	4000	47800	70	120	general		L HB NT	surface	475/635/152	>> 828676
297	4000	47800	70	120	general	yes	L HB NT	surface	475/635/152	>> 828799

QUEST LED EVO L HB 490/527/57mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Beam angle [°]	Light distribution type	DIMM DALI	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
81	4000	13250	80	33 x 68	CN		L HB Z	suspended	490/527/57	>> 799426
81	4000	13250	80	85	MW		L HB Z	suspended	490/527/57	>> 796500
81	4000	13250	80	55	SN		L HB Z	suspended	490/527/57	>> 797866
81	4000	13550	80	75	SW		L HB Z	suspended	490/527/57	>> 795145
81	4000	14050	80	120	general		L HB Z	suspended	490/527/57	>> 793783
81	4000	15100	70	120	general		L HB Z	suspended	490/527/57	>> 828447
81	4000	15150	70	75	SW		L HB Z	suspended	490/527/57	>> 828362
109	4000	17350	80	33 x 68	CN	yes	L HB Z	suspended	490/527/57	>> 799587
109	4000	17350	80	85	MW	yes	L HB Z	suspended	490/527/57	>> 796661
109	4000	17350	80	55	SN	yes	L HB Z	suspended	490/527/57	>> 798023
109	4000	17350	80	33 x 68	CN		L HB Z	suspended	490/527/57	>> 799433
109	4000	17350	80	85	MW		L HB Z	suspended	490/527/57	>> 796517
109	4000	17350	80	55	SN		L HB Z	suspended	490/527/57	>> 797873
109	4000	17700	80	75	SW	yes	L HB Z	suspended	490/527/57	>> 795305
109	4000	17700	80	75	SW		L HB Z	suspended	490/527/57	>> 795152
109	4000	18350	80	120	general	yes	L HB Z	suspended	490/527/57	>> 793943
109	4000	18350	80	120	general		L HB Z	suspended	490/527/57	>> 793790
109	4000	19650	70	75	SW		L HB Z	suspended	490/527/57	>> 828379
109	4000	19650	70	75	SW	yes	L HB Z	suspended	490/527/57	>> 828683
109	4000	19750	70	120	general		L HB Z	suspended	490/527/57	>> 828454
109	4000	19750	70	120	general	yes	L HB Z	suspended	490/527/57	>> 828713
147	4000	22750	80	33 x 68	CN		L HB Z	suspended	490/527/57	>> 799440
147	4000	22750	80	85	MW		L HB Z	suspended	490/527/57	>> 796524
147	4000	22750	80	55	SN		L HB Z	suspended	490/527/57	>> 797880
147	4000	23200	80	75	SW		L HB Z	suspended	490/527/57	>> 795169
147	4000	24100	80	120	general		L HB Z	suspended	490/527/57	>> 793806
147	4000	25800	70	75	SW		L HB Z	suspended	490/527/57	>> 828386
147	4000	25900	70	120	general		L HB Z	suspended	490/527/57	>> 828461

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Beam angle [°]	Light distribution type	DIMM DALI	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
176	4000	26800	80	33 x 68	CN		L HB Z	suspended	490/527/57	>> 799457
176	4000	26800	80	85	MW		L HB Z	suspended	490/527/57	>> 796531
176	4000	26800	80	55	SN		L HB Z	suspended	490/527/57	>> 797897
176	4000	27350	80	75	SW		L HB Z	suspended	490/527/57	>> 795176
176	4000	28350	80	120	general		L HB Z	suspended	490/527/57	>> 793813
176	4000	30350	70	75	SW		L HB Z	suspended	490/527/57	>> 828393
176	4000	30500	70	120	general		L HB Z	suspended	490/527/57	>> 828478
206	4000	30650	80	33 x 68	CN		L HB Z	suspended	490/527/57	>> 799464
206	4000	30650	80	85	MW		L HB Z	suspended	490/527/57	>> 796548
206	4000	30650	80	55	SN		L HB Z	suspended	490/527/57	>> 797903
206	4000	31250	80	75	SW		L HB Z	suspended	490/527/57	>> 795183
206	4000	32400	80	120	general		L HB Z	suspended	490/527/57	>> 793820
206	4000	34800	70	75	SW		L HB Z	suspended	490/527/57	>> 828409
206	4000	34800	70	75	SW	yes	L HB Z	suspended	490/527/57	>> 828690
206	4000	34850	70	120	general		L HB Z	suspended	490/527/57	>> 828485
206	4000	34850	70	120	general	yes	L HB Z	suspended	490/527/57	>> 828720
238	4000	34500	80	33 x 68	CN		L HB Z	suspended	490/527/57	>> 799471
238	4000	34500	80	85	MW		L HB Z	suspended	490/527/57	>> 796555
238	4000	34500	80	55	SN		L HB Z	suspended	490/527/57	>> 797910
238	4000	35200	80	75	SW		L HB Z	suspended	490/527/57	>> 795190
238	4000	36500	80	120	general		L HB Z	suspended	490/527/57	>> 793837
238	4000	39250	70	75	SW		L HB Z	suspended	490/527/57	>> 828416
238	4000	39250	70	120	general		L HB Z	suspended	490/527/57	>> 828492
260	4000	37050	80	33 x 68	CN	yes	L HB Z	suspended	490/527/57	>> 799594
260	4000	37050	80	85	MW	yes	L HB Z	suspended	490/527/57	>> 796678
260	4000	37050	80	55	SN	yes	L HB Z	suspended	490/527/57	>> 798030
260	4000	37050	80	33 x 68	CN		L HB Z	suspended	490/527/57	>> 799488
260	4000	37050	80	85	MW		L HB Z	suspended	490/527/57	>> 796562
260	4000	37050	80	55	SN		L HB Z	suspended	490/527/57	>> 797927
260	4000	37800	80	75	SW	yes	L HB Z	suspended	490/527/57	>> 795312
260	4000	37800	80	75	SW		L HB Z	suspended	490/527/57	>> 795206
260	4000	39200	80	120	general	yes	L HB Z	suspended	490/527/57	>> 793950
260	4000	39200	80	120	general		L HB Z	suspended	490/527/57	>> 793844
260	4000	42150	70	120	general		L HB Z	suspended	490/527/57	>> 828508
260	4000	42400	70	75	SW		L HB Z	suspended	490/527/57	>> 828423
297	4000	42000	80	33 x 68	CN	yes	L HB Z	suspended	490/527/57	>> 799600
297	4000	42000	80	85	MW	yes	L HB Z	suspended	490/527/57	>> 796685
297	4000	42000	80	55	SN	yes	L HB Z	suspended	490/527/57	>> 798047

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Beam angle [°]	Light distribution type	DIMM DALI	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
297	4000	42000	80	33 x 68	CN		L HB Z	suspended	490/527/57	>> 799495
297	4000	42000	80	85	MW		L HB Z	suspended	490/527/57	>> 796579
297	4000	42000	80	55	SN		L HB Z	suspended	490/527/57	>> 797934
297	4000	42850	80	75	SW	yes	L HB Z	suspended	490/527/57	>> 795329
297	4000	42850	80	75	SW		L HB Z	suspended	490/527/57	>> 795213
297	4000	44450	80	120	general	yes	L HB Z	suspended	490/527/57	>> 793967
297	4000	44450	80	120	general		L HB Z	suspended	490/527/57	>> 793851
297	4000	47700	70	75	SW		L HB Z	suspended	490/527/57	>> 828430
297	4000	47700	70	75	SW	yes	L HB Z	suspended	490/527/57	>> 828706
297	4000	47800	70	120	general		L HB Z	suspended	490/527/57	>> 828515
297	4000	47800	70	120	general	yes	L HB Z	suspended	490/527/57	>> 828737

QUEST LED EVO L HB 753/635/85mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Beam angle [°]	Light distribution type	DIMM DALI	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
412	4000	61250	80	33 x 68	CN		2xL HB Z	suspended	753/635/85	>> 799808
412	4000	61250	80	85	MW		2xL HB Z	suspended	753/635/85	>> 796883
412	4000	61250	80	55	SN		2xL HB Z	suspended	753/635/85	>> 798245
412	4000	62500	80	75	SW		2xL HB Z	suspended	753/635/85	>> 795527
412	4000	64800	80	120	general		2xL HB Z	suspended	753/635/85	>> 794162
412	4000	69600	70	75	SW		2xL HB Z	suspended	753/635/85	>> 829222
412	4000	69700	70	120	general		2xL HB Z	suspended	753/635/85	>> 829260
476	4000	69000	80	33 x 68	CN		2xL HB Z	suspended	753/635/85	>> 799815
476	4000	69000	80	85	MW		2xL HB Z	suspended	753/635/85	>> 796890
476	4000	69000	80	55	SN		2xL HB Z	suspended	753/635/85	>> 798252
476	4000	70400	80	75	SW		2xL HB Z	suspended	753/635/85	>> 795534
476	4000	73000	80	120	general		2xL HB Z	suspended	753/635/85	>> 794179
476	4000	78500	70	75	SW		2xL HB Z	suspended	753/635/85	>> 829239
476	4000	78500	70	120	general		2xL HB Z	suspended	753/635/85	>> 829277
520	4000	74100	80	33 x 68	CN	yes	2xL HB Z	suspended	753/635/85	>> 799884
520	4000	74100	80	85	MW	yes	2xL HB Z	suspended	753/635/85	>> 796968
520	4000	74100	80	55	SN	yes	2xL HB Z	suspended	753/635/85	>> 798320
520	4000	74100	80	33 x 68	CN		2xL HB Z	suspended	753/635/85	>> 799822
520	4000	74100	80	85	MW		2xL HB Z	suspended	753/635/85	>> 796906
520	4000	74100	80	55	SN		2xL HB Z	suspended	753/635/85	>> 798269
520	4000	75600	80	75	SW	yes	2xL HB Z	suspended	753/635/85	>> 795602
520	4000	75600	80	75	SW		2xL HB Z	suspended	753/635/85	>> 795541
520	4000	78400	80	120	general	yes	2xL HB Z	suspended	753/635/85	>> 794247

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Beam angle [°]	Light distribution type	DIMM DALI	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
520	4000	78400	80	120	general		2xL HB Z	suspended	753/635/85	>> 794186
520	4000	84300	70	120	general		2xL HB Z	suspended	753/635/85	>> 829284
520	4000	84300	70	120	general	yes	2xL HB Z	suspended	753/635/85	>> 829406
520	4000	84800	70	75	SW		2xL HB Z	suspended	753/635/85	>> 829246
520	4000	84800	70	75	SW	yes	2xL HB Z	suspended	753/635/85	>> 829383
594	4000	84000	80	33 x 68	CN	yes	2xL HB Z	suspended	753/635/85	>> 799891
594	4000	84000	80	85	MW	yes	2xL HB Z	suspended	753/635/85	>> 796975
594	4000	84000	80	55	SN	yes	2xL HB Z	suspended	753/635/85	>> 798337
594	4000	84000	80	33 x 68	CN		2xL HB Z	suspended	753/635/85	>> 799839
594	4000	84000	80	85	MW		2xL HB Z	suspended	753/635/85	>> 796913
594	4000	84000	80	55	SN		2xL HB Z	suspended	753/635/85	>> 798276
594	4000	85700	80	75	SW	yes	2xL HB Z	suspended	753/635/85	>> 795619
594	4000	85700	80	75	SW		2xL HB Z	suspended	753/635/85	>> 795558
594	4000	88900	80	120	general	yes	2xL HB Z	suspended	753/635/85	>> 794254
594	4000	88900	80	120	general		2xL HB Z	suspended	753/635/85	>> 794193
594	4000	95400	70	75	SW		2xL HB Z	suspended	753/635/85	>> 829253
594	4000	95400	70	75	SW	yes	2xL HB Z	suspended	753/635/85	>> 829390
594	4000	95600	70	120	general		2xL HB Z	suspended	753/635/85	>> 829291
594	4000	95600	70	120	general	yes	2xL HB Z	suspended	753/635/85	>> 829413

QUEST LED EVO L HB 855/635/152mm

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Beam angle [°]	Light distribution type	DIMM DALI	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
412	4000	61250	80	33 x 68	CN		2xL HB NT	surface	855/635/152	>> 799846
412	4000	61250	80	85	MW		2xL HB NT	surface	855/635/152	>> 796920
412	4000	61250	80	55	SN		2xL HB NT	surface	855/635/152	>> 798283
412	4000	62500	80	75	SW		2xL HB NT	surface	855/635/152	>> 795565
412	4000	64800	80	120	general		2xL HB NT	surface	855/635/152	>> 794209
412	4000	69600	70	75	SW		2xL HB NT	surface	855/635/152	>> 829307
412	4000	69700	70	120	general		2xL HB NT	surface	855/635/152	>> 829345
476	4000	69000	80	33 x 68	CN		2xL HB NT	surface	855/635/152	>> 799853
476	4000	69000	80	85	MW		2xL HB NT	surface	855/635/152	>> 796937
476	4000	69000	80	55	SN		2xL HB NT	surface	855/635/152	>> 798290
476	4000	70400	80	75	SW		2xL HB NT	surface	855/635/152	>> 795572
476	4000	73000	80	120	general		2xL HB NT	surface	855/635/152	>> 794216
476	4000	78500	70	75	SW		2xL HB NT	surface	855/635/152	>> 829314
476	4000	78500	70	120	general		2xL HB NT	surface	855/635/152	>> 829352
520	4000	74100	80	33 x 68	CN	yes	2xL HB NT	surface	855/635/152	>> 799907

QUEST LED EVO L HB

GENERAL CARD

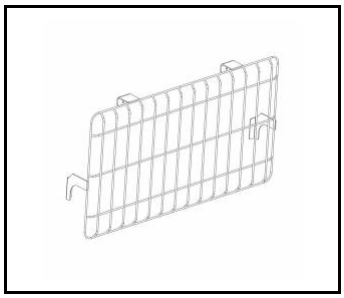
Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Beam angle [°]	Light distribution type	DIMM DALI	Version	Mounting version	Dimensions (H/W/T/S) [mm]	Index
520	4000	74100	80	85	MW	yes	2xL HB NT	surface	855/635/152	>> 796982
520	4000	74100	80	55	SN	yes	2xL HB NT	surface	855/635/152	>> 798344
520	4000	74100	80	33 x 68	CN		2xL HB NT	surface	855/635/152	>> 799860
520	4000	74100	80	85	MW		2xL HB NT	surface	855/635/152	>> 796944
520	4000	74100	80	55	SN		2xL HB NT	surface	855/635/152	>> 798306
520	4000	75600	80	75	SW	yes	2xL HB NT	surface	855/635/152	>> 795626
520	4000	75600	80	75	SW		2xL HB NT	surface	855/635/152	>> 795589
520	4000	78400	80	120	general	yes	2xL HB NT	surface	855/635/152	>> 794261
520	4000	78400	80	120	general		2xL HB NT	surface	855/635/152	>> 794223
520	4000	84300	70	120	general		2xL HB NT	surface	855/635/152	>> 829369
520	4000	84300	70	120	general	yes	2xL HB NT	surface	855/635/152	>> 829444
520	4000	84800	70	75	SW		2xL HB NT	surface	855/635/152	>> 829321
520	4000	84800	70	75	SW	yes	2xL HB NT	surface	855/635/152	>> 829420
594	4000	84000	80	33 x 68	CN	yes	2xL HB NT	surface	855/635/152	>> 799914
594	4000	84000	80	85	MW	yes	2xL HB NT	surface	855/635/152	>> 796999
594	4000	84000	80	55	SN	yes	2xL HB NT	surface	855/635/152	>> 798351
594	4000	84000	80	33 x 68	CN		2xL HB NT	surface	855/635/152	>> 799877
594	4000	84000	80	85	MW		2xL HB NT	surface	855/635/152	>> 796951
594	4000	84000	80	55	SN		2xL HB NT	surface	855/635/152	>> 798313
594	4000	85700	80	75	SW	yes	2xL HB NT	surface	855/635/152	>> 795633
594	4000	85700	80	75	SW		2xL HB NT	surface	855/635/152	>> 795596
594	4000	88900	80	120	general	yes	2xL HB NT	surface	855/635/152	>> 794278
594	4000	88900	80	120	general		2xL HB NT	surface	855/635/152	>> 794230
594	4000	95400	70	75	SW		2xL HB NT	surface	855/635/152	>> 829338
594	4000	95400	70	75	SW	yes	2xL HB NT	surface	855/635/152	>> 829437
594	4000	95600	70	120	general		2xL HB NT	surface	855/635/152	>> 829376
594	4000	95600	70	120	general	yes	2xL HB NT	surface	855/635/152	>> 829451

QUEST LED EVO L HB

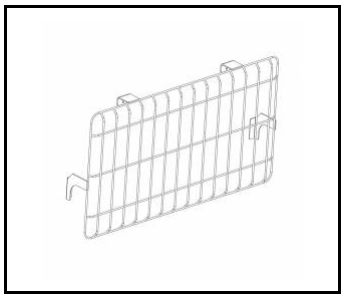
GENERAL CARD

ACCESSORIES AVAILABLE

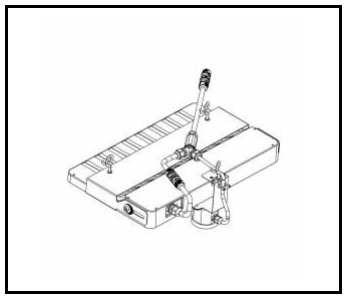
index	Name
840449	QUEST LED EVO L protective grid RAL7016
840081	QUEST LED EVO L protective grid RAL9003
840388	QUEST LED EVO S/M/L RCR set 1x
840371	QUEST LED EVO S/M/L RCR set 2x



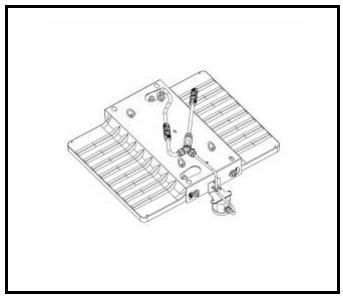
QUEST LED EVO L protective grid RAL7016 (840449)



QUEST LED EVO L protective grid RAL9003 (840081)



QUEST LED EVO S/M/L RCR set 1x (840388)



QUEST LED EVO S/M/L RCR set 2x (840371)

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: 80/2025

LENA LIGHTING

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