QUEST LED EVO XS

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP67
Impact resistance:	IK10
Rated power of the luminaire [W]*:	20.00 - 56.00
Luminous flux [lm]*:	2800 - 9000
Colour temperature [K]:	2700 - 6500
Color rendering index (Ra) >:	70; 80; 90
SDCM:	3
Electrical protection class:	I
Energy efficiency class:	B; C; D; E
Material of the body:	aluminium
Colour of the body:	RAL7016
Diffuser material:	glass
Diffuser type:	transparent
Beam angle [°]:	55; 75; 85; 120; 33 x 68
Mounting version:	surface; suspended
Working temperature [°C]:	from -20 to +35; from -40 to +50
Dimensions (H/W/T/S) [mm]:	280/240/55 (390/310/325); 280/240/55 (355/222/380)**;
ENEC Certificate:	0487/ENEC/26

CHARACTERISTICS

Quest LED Evo XS, their high-bay versions: surface-mounted Quest LED Evo XS HB NT and suspended Quest LED Evo XS HB Z are compact yet extremely efficient premium class floodlights manufactured in Poland. Their body is made of die-cast aluminium, powder coated, without an external heat sink and fins that make cleaning difficult. The luminaire is designed for use in highly corrosive, marine C5-M environments. The diffuser is made of tempered glass, under which there are high-performance LEDs. Various types of optics, especially asymmetrical ones, provide great freedom in selecting the right solution for a specific application. Thanks to the highest tightness on the market (IP67) and maximum impact resistance (IK10), the floodlights will work in all conditions – regardless of the weather and installation location. The new version of the recognised and proven QUEST model offers even better lighting parameters, achieving an efficiency of over 170 lm/W. Quest LED Evo XS 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 are also available with a built-in motion and twilight sensor (RCR remote control) and in the ENDURA version, resistant to elevated ambient temperatures up to 50°C. In addition, a version designed for RGB+W illumination and for surface-mounted and suspended installation as a highbay is available.

APPLICATION

Quest LED Evo XS floodlights and their surface-mounted versions, Quest LED Evo XS HB NT, are widely used in lighting educational, administrative and recreational facilities, halls, garages, passageways, warehouses, shops, as well as in the food industry and commercial and service facilities related to food products. They are the ideal solution for illuminating buildings, 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 XS is an excellent choice for factories, production halls and large warehouses.

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AVAILABLE VERSIONS


Click index >>, to see details

QUEST LED EVO XS 1

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
20	4000	2800	70	ASM				floodlight	280/240/55 (355/222/380)**	>> 865305
20	4000	2800	70	ASM		yes		floodlight	280/240/55 (355/222/380)**	>> 865312
20	4000	2800	70	ASM			yes	floodlight	280/240/55 (355/222/380)**	>> 865329
20	4000	2800	70	ASW				floodlight	280/240/55 (355/222/380)**	>> 865664
20	4000	2800	70	ASW		yes		floodlight	280/240/55 (355/222/380)**	>> 865671
20	4000	2800	70	ASW			yes	floodlight	280/240/55 (355/222/380)**	>> 865688
20	4000	3000	70	ASN				floodlight	280/240/55 (355/222/380)**	>> 865480
20	4000	3000	70	ASN		yes		floodlight	280/240/55 (355/222/380)**	>> 865497
20	4000	3000	70	ASN			yes	floodlight	280/240/55 (355/222/380)**	>> 865503
20	4000	3000	70	RM20				floodlight	280/240/55 (355/222/380)**	>> 865848
20	4000	3000	70	RM20		yes		floodlight	280/240/55 (355/222/380)**	>> 865855
20	4000	3000	70	RM20			yes	floodlight	280/240/55 (355/222/380)**	>> 865862
20	4000	3000	70	RW10				floodlight	280/240/55 (355/222/380)**	>> 881480
20	4000	3000	70	RW10		yes		floodlight	280/240/55 (355/222/380)**	>> 881497
20	4000	3000	70	RW10			yes	floodlight	280/240/55 (355/222/380)**	>> 881503
20	4000	3000	70	RM10				floodlight	280/240/55 (355/222/380)**	>> 881664
20	4000	3000	70	RM10		yes		floodlight	280/240/55 (355/222/380)**	>> 881671
20	4000	3000	70	RM10			yes	floodlight	280/240/55 (355/222/380)**	>> 881688
20	4000	3250	70		20		yes	floodlight	280/240/55 (355/222/380)**	>> 791154
20	4000	3250	70		20			floodlight	280/240/55 (355/222/380)**	>> 791130
20	4000	3250	70		20	yes		floodlight	280/240/55 (355/222/380)**	>> 791147

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
20	4000	3300	70		30		yes	floodlight	280/240/55 (355/222/380)**	>> 791345
20	4000	3300	70		45		yes	floodlight	280/240/55 (355/222/380)**	>> 791536
20	4000	3300	70		60		yes	floodlight	280/240/55 (355/222/380)**	>> 791727
20	4000	3300	70		90		yes	floodlight	280/240/55 (355/222/380)**	>> 791918
20	4000	3300	70		30			floodlight	280/240/55 (355/222/380)**	>> 791321
20	4000	3300	70		45			floodlight	280/240/55 (355/222/380)**	>> 791512
20	4000	3300	70		60			floodlight	280/240/55 (355/222/380)**	>> 791703
20	4000	3300	70		90			floodlight	280/240/55 (355/222/380)**	>> 791895
20	4000	3300	70		30	yes		floodlight	280/240/55 (355/222/380)**	>> 791338
20	4000	3300	70		45	yes		floodlight	280/240/55 (355/222/380)**	>> 791529
20	4000	3300	70		60	yes		floodlight	280/240/55 (355/222/380)**	>> 791710
20	4000	3300	70		90	yes		floodlight	280/240/55 (355/222/380)**	>> 791901
20	4000	3400	70	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 865121
20	4000	3400	70	symmetric	120	yes		floodlight	280/240/55 (355/222/380)**	>> 865138
34	4000	5550	70		20		yes	floodlight	280/240/55 (355/222/380)**	>> 791123
34	4000	5550	70		20			floodlight	280/240/55 (355/222/380)**	>> 791109
34	4000	5550	70		20	yes		floodlight	280/240/55 (355/222/380)**	>> 791116
34	4000	5600	70		45		yes	floodlight	280/240/55 (355/222/380)**	>> 791505
34	4000	5600	70		90		yes	floodlight	280/240/55 (355/222/380)**	>> 791888
34	4000	5600	70		45			floodlight	280/240/55 (355/222/380)**	>> 791482
34	4000	5600	70		90			floodlight	280/240/55 (355/222/380)**	>> 791864
34	4000	5600	70		45	yes		floodlight	280/240/55 (355/222/380)**	>> 791499
34	4000	5600	70		90	yes		floodlight	280/240/55 (355/222/380)**	>> 791871
34	4000	5650	70		30		yes	floodlight	280/240/55 (355/222/380)**	>> 791314

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
34	4000	5650	70		60		yes	floodlight	280/240/55 (355/222/380)**	>> 791697
34	4000	5650	70		30			floodlight	280/240/55 (355/222/380)**	>> 791291
34	4000	5650	70		60			floodlight	280/240/55 (355/222/380)**	>> 791673
34	4000	5650	70		30	yes		floodlight	280/240/55 (355/222/380)**	>> 791307
34	4000	5650	70		60	yes		floodlight	280/240/55 (355/222/380)**	>> 791680
34	4000	5800	70	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 865091
34	4000	5800	70	symmetric	120	yes		floodlight	280/240/55 (355/222/380)**	>> 865107
35	4000	4800	70	ASM				floodlight	280/240/55 (355/222/380)**	>> 865275
35	4000	4800	70	ASM		yes		floodlight	280/240/55 (355/222/380)**	>> 865282
35	4000	4800	70	ASM			yes	floodlight	280/240/55 (355/222/380)**	>> 865299
35	4000	4800	70	ASW				floodlight	280/240/55 (355/222/380)**	>> 865633
35	4000	4800	70	ASW		yes		floodlight	280/240/55 (355/222/380)**	>> 865640
35	4000	4800	70	ASW			yes	floodlight	280/240/55 (355/222/380)**	>> 865657
35	4000	5000	70	RM20				floodlight	280/240/55 (355/222/380)**	>> 865817
35	4000	5000	70	RM20		yes		floodlight	280/240/55 (355/222/380)**	>> 865824
35	4000	5000	70	RM20			yes	floodlight	280/240/55 (355/222/380)**	>> 865831
35	4000	5100	70	ASN				floodlight	280/240/55 (355/222/380)**	>> 865459
35	4000	5100	70	ASN		yes		floodlight	280/240/55 (355/222/380)**	>> 865466
35	4000	5100	70	ASN			yes	floodlight	280/240/55 (355/222/380)**	>> 865473
35	4000	5100	70	RW10				floodlight	280/240/55 (355/222/380)**	>> 865992
35	4000	5100	70	RW10		yes		floodlight	280/240/55 (355/222/380)**	>> 881466
35	4000	5100	70	RW10			yes	floodlight	280/240/55 (355/222/380)**	>> 881473
35	4000	5100	70	RM10				floodlight	280/240/55 (355/222/380)**	>> 881633
35	4000	5100	70	RM10		yes		floodlight	280/240/55 (355/222/380)**	>> 881640

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
35	4000	5100	70	RM10			yes	floodlight	280/240/55 (355/222/380)**	>> 881657
40	4000	6500	70		20		yes	floodlight	280/240/55 (355/222/380)**	>> 791093
40	4000	6500	70		20			floodlight	280/240/55 (355/222/380)**	>> 791079
40	4000	6500	70		20	yes		floodlight	280/240/55 (355/222/380)**	>> 791086
40	4000	6550	70		45		yes	floodlight	280/240/55 (355/222/380)**	>> 791475
40	4000	6550	70		45			floodlight	280/240/55 (355/222/380)**	>> 791451
40	4000	6550	70		45	yes		floodlight	280/240/55 (355/222/380)**	>> 791468
40	4000	6600	70		30		yes	floodlight	280/240/55 (355/222/380)**	>> 791284
40	4000	6600	70		90		yes	floodlight	280/240/55 (355/222/380)**	>> 791857
40	4000	6600	70		30			floodlight	280/240/55 (355/222/380)**	>> 791260
40	4000	6600	70		90			floodlight	280/240/55 (355/222/380)**	>> 791833
40	4000	6600	70		30	yes		floodlight	280/240/55 (355/222/380)**	>> 791277
40	4000	6600	70		90	yes		floodlight	280/240/55 (355/222/380)**	>> 791840
40	4000	6650	70		60		yes	floodlight	280/240/55 (355/222/380)**	>> 791666
40	4000	6650	70		60			floodlight	280/240/55 (355/222/380)**	>> 791642
40	4000	6650	70		60	yes		floodlight	280/240/55 (355/222/380)**	>> 791659
40	4000	6800	70	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 865060
40	4000	6800	70	symmetric	120	yes		floodlight	280/240/55 (355/222/380)**	>> 865077
41	4000	5600	70	ASM				floodlight	280/240/55 (355/222/380)**	>> 865244
41	4000	5600	70	ASM		yes		floodlight	280/240/55 (355/222/380)**	>> 865251
41	4000	5600	70	ASM			yes	floodlight	280/240/55 (355/222/380)**	>> 865268
41	4000	5600	70	ASW				floodlight	280/240/55 (355/222/380)**	>> 865602
41	4000	5600	70	ASW		yes		floodlight	280/240/55 (355/222/380)**	>> 865619
41	4000	5600	70	ASW			yes	floodlight	280/240/55 (355/222/380)**	>> 865626

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
41	4000	5900	70	RM20				floodlight	280/240/55 (355/222/380)**	>> 865787
41	4000	5900	70	RM20		yes		floodlight	280/240/55 (355/222/380)**	>> 865794
41	4000	5900	70	RM20			yes	floodlight	280/240/55 (355/222/380)**	>> 865800
41	4000	5900	70	RW10				floodlight	280/240/55 (355/222/380)**	>> 865961
41	4000	5900	70	RW10		yes		floodlight	280/240/55 (355/222/380)**	>> 865978
41	4000	5900	70	RW10			yes	floodlight	280/240/55 (355/222/380)**	>> 865985
41	4000	5900	70	RM10				floodlight	280/240/55 (355/222/380)**	>> 881602
41	4000	5900	70	RM10		yes		floodlight	280/240/55 (355/222/380)**	>> 881619
41	4000	5900	70	RM10			yes	floodlight	280/240/55 (355/222/380)**	>> 881626
41	4000	6000	70	ASN				floodlight	280/240/55 (355/222/380)**	>> 865428
41	4000	6000	70	ASN		yes		floodlight	280/240/55 (355/222/380)**	>> 865435
41	4000	6000	70	ASN			yes	floodlight	280/240/55 (355/222/380)**	>> 865442
50	4000	8150	70		20		yes	floodlight	280/240/55 (355/222/380)**	>> 791062
50	4000	8150	70		20			floodlight	280/240/55 (355/222/380)**	>> 791048
50	4000	8150	70		20	yes		floodlight	280/240/55 (355/222/380)**	>> 791055
50	4000	8200	70		45		yes	floodlight	280/240/55 (355/222/380)**	>> 791444
50	4000	8200	70		45			floodlight	280/240/55 (355/222/380)**	>> 791420
50	4000	8200	70		45	yes		floodlight	280/240/55 (355/222/380)**	>> 791437
50	4000	8250	70		30		yes	floodlight	280/240/55 (355/222/380)**	>> 791253
50	4000	8250	70		90		yes	floodlight	280/240/55 (355/222/380)**	>> 791826
50	4000	8250	70		30			floodlight	280/240/55 (355/222/380)**	>> 791239
50	4000	8250	70		90			floodlight	280/240/55 (355/222/380)**	>> 791802
50	4000	8250	70		30	yes		floodlight	280/240/55 (355/222/380)**	>> 791246
50	4000	8250	70		90	yes		floodlight	280/240/55 (355/222/380)**	>> 791819

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
50	4000	8300	70		60		yes	floodlight	280/240/55 (355/222/380)**	>> 791635
50	4000	8300	70		60			floodlight	280/240/55 (355/222/380)**	>> 791611
50	4000	8300	70		60	yes		floodlight	280/240/55 (355/222/380)**	>> 791628
50	4000	8500	70	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 865039
50	4000	8500	70	symmetric	120	yes		floodlight	280/240/55 (355/222/380)**	>> 865046
50	4000	8500	70	symmetric	120		yes	floodlight	280/240/55 (355/222/380)**	>> 865053
52	4000	6800	70	ASW				floodlight	280/240/55 (355/222/380)**	>> 865572
52	4000	6800	70	ASW		yes		floodlight	280/240/55 (355/222/380)**	>> 865589
52	4000	6800	70	ASW			yes	floodlight	280/240/55 (355/222/380)**	>> 865596
52	4000	6900	70	ASM				floodlight	280/240/55 (355/222/380)**	>> 865213
52	4000	6900	70	ASM		yes		floodlight	280/240/55 (355/222/380)**	>> 865220
52	4000	6900	70	ASM			yes	floodlight	280/240/55 (355/222/380)**	>> 865237
52	4000	7200	70	RM20				floodlight	280/240/55 (355/222/380)**	>> 865756
52	4000	7200	70	RM20		yes		floodlight	280/240/55 (355/222/380)**	>> 865763
52	4000	7200	70	RM20			yes	floodlight	280/240/55 (355/222/380)**	>> 865770
52	4000	7200	70	RW10				floodlight	280/240/55 (355/222/380)**	>> 865930
52	4000	7200	70	RW10		yes		floodlight	280/240/55 (355/222/380)**	>> 865947
52	4000	7200	70	RW10			yes	floodlight	280/240/55 (355/222/380)**	>> 865954
52	4000	7200	70	RM10				floodlight	280/240/55 (355/222/380)**	>> 881572
52	4000	7200	70	RM10		yes		floodlight	280/240/55 (355/222/380)**	>> 881589
52	4000	7200	70	RM10			yes	floodlight	280/240/55 (355/222/380)**	>> 881596
52	4000	7300	70	ASN				floodlight	280/240/55 (355/222/380)**	>> 865398
52	4000	7300	70	ASN		yes		floodlight	280/240/55 (355/222/380)**	>> 865404
52	4000	7300	70	ASN			yes	floodlight	280/240/55 (355/222/380)**	>> 865411

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
54	4000	6600	90	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 840609
54	5700	6700	90	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 840616
54	5000	7400	80	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 840579
54	2700	7600	80	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 840548
54	5000	7900	70	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 840524
54	3000	7900	80	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 840555
54	5700	8000	70	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 840531
54	6500	8100	80	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 840593
54	5700	8200	80	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 840586
54	4000	8300	80	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 840562
54	3000	8600	70	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 840517
54	4000	8650	70		20		yes	floodlight	280/240/55 (355/222/380)**	>> 791031
54	4000	8650	70		20			floodlight	280/240/55 (355/222/380)**	>> 791017
54	4000	8650	70		20	yes		floodlight	280/240/55 (355/222/380)**	>> 791024
54	4000	8700	70		45		yes	floodlight	280/240/55 (355/222/380)**	>> 791413
54	4000	8700	70		90		yes	floodlight	280/240/55 (355/222/380)**	>> 791796
54	4000	8700	70		45			floodlight	280/240/55 (355/222/380)**	>> 791390
54	4000	8700	70		90			floodlight	280/240/55 (355/222/380)**	>> 791772
54	4000	8700	70		45	yes		floodlight	280/240/55 (355/222/380)**	>> 791406
54	4000	8700	70		90	yes		floodlight	280/240/55 (355/222/380)**	>> 791789
54	4000	8750	70		30		yes	floodlight	280/240/55 (355/222/380)**	>> 791222
54	4000	8750	70		30			floodlight	280/240/55 (355/222/380)**	>> 791208
54	4000	8750	70		30	yes		floodlight	280/240/55 (355/222/380)**	>> 791215
54	4000	8800	70		60		yes	floodlight	280/240/55 (355/222/380)**	>> 791604

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Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
54	4000	8800	70		60			floodlight	280/240/55 (355/222/380)**	>> 791581
54	4000	8800	70		60	yes		floodlight	280/240/55 (355/222/380)**	>> 791598
54	4000	9000	70	symmetric	120			floodlight	280/240/55 (355/222/380)**	>> 865008
54	4000	9000	70	symmetric	120	yes		floodlight	280/240/55 (355/222/380)**	>> 865015
54	4000	9000	70	symmetric	120		yes	floodlight	280/240/55 (355/222/380)**	>> 865022
56	5700	5400	90	ASM				floodlight	280/240/55 (355/222/380)**	>> 840722
56	4000	5500	90	ASM				floodlight	280/240/55 (355/222/380)**	>> 840715
56	5000	6100	80	ASM				floodlight	280/240/55 (355/222/380)**	>> 840685
56	2700	6300	80	ASM				floodlight	280/240/55 (355/222/380)**	>> 840654
56	5000	6500	70	ASM				floodlight	280/240/55 (355/222/380)**	>> 840630
56	3000	6500	80	ASM				floodlight	280/240/55 (355/222/380)**	>> 840661
56	5700	6600	70	ASM				floodlight	280/240/55 (355/222/380)**	>> 840647
56	6500	6700	80	ASM				floodlight	280/240/55 (355/222/380)**	>> 840708
56	4000	6800	80	ASM				floodlight	280/240/55 (355/222/380)**	>> 840678
56	5700	6800	80	ASM				floodlight	280/240/55 (355/222/380)**	>> 840692
56	3000	7100	70	ASM				floodlight	280/240/55 (355/222/380)**	>> 840623
56	4000	7200	70	ASW				floodlight	280/240/55 (355/222/380)**	>> 865541
56	4000	7200	70	ASW		yes		floodlight	280/240/55 (355/222/380)**	>> 865558
56	4000	7200	70	ASW			yes	floodlight	280/240/55 (355/222/380)**	>> 865565
56	4000	7300	70	ASM				floodlight	280/240/55 (355/222/380)**	>> 865183
56	4000	7300	70	ASM		yes		floodlight	280/240/55 (355/222/380)**	>> 865190
56	4000	7300	70	ASM			yes	floodlight	280/240/55 (355/222/380)**	>> 865206
56	4000	7500	70	RP				floodlight	280/240/55 (355/222/380)**	>> 881725
56	4000	7600	70	ASN				floodlight	280/240/55 (355/222/380)**	>> 865367

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
56	4000	7600	70	ASN		yes		floodlight	280/240/55 (355/222/380)**	>> 865374
56	4000	7600	70	ASN			yes	floodlight	280/240/55 (355/222/380)**	>> 865381
56	4000	7600	70	RM20				floodlight	280/240/55 (355/222/380)**	>> 865725
56	4000	7600	70	RM20		yes		floodlight	280/240/55 (355/222/380)**	>> 865732
56	4000	7600	70	RM20			yes	floodlight	280/240/55 (355/222/380)**	>> 865749
56	4000	7600	70	RW10				floodlight	280/240/55 (355/222/380)**	>> 865909
56	4000	7600	70	RW10		yes		floodlight	280/240/55 (355/222/380)**	>> 865916
56	4000	7600	70	RW10			yes	floodlight	280/240/55 (355/222/380)**	>> 865923
56	4000	7600	70	RM10				floodlight	280/240/55 (355/222/380)**	>> 881541
56	4000	7600	70	RM10		yes		floodlight	280/240/55 (355/222/380)**	>> 881558
56	4000	7600	70	RM10			yes	floodlight	280/240/55 (355/222/380)**	>> 881565

QUEST LED EVO XS 2

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
20	4000	2800	70	ASM				HB suspended	280/240/55 (390/310/325)	>> 832611
20	4000	2800	70	ASM		yes		HB suspended	280/240/55 (390/310/325)	>> 832628
20	4000	2800	70	ASM			yes	HB suspended	280/240/55 (390/310/325)	>> 832635
20	4000	2800	70	ASW				HB suspended	280/240/55 (390/310/325)	>> 832970
20	4000	2800	70	ASW		yes		HB suspended	280/240/55 (390/310/325)	>> 832987
20	4000	2800	70	ASW			yes	HB suspended	280/240/55 (390/310/325)	>> 832994
20	4000	3000	70	ASN				HB suspended	280/240/55 (390/310/325)	>> 832796
20	4000	3000	70	ASN		yes		HB suspended	280/240/55 (390/310/325)	>> 832802
20	4000	3000	70	ASN			yes	HB suspended	280/240/55 (390/310/325)	>> 832819
20	4000	3000	70	RM20				HB suspended	280/240/55 (390/310/325)	>> 833151
20	4000	3000	70	RM20		yes		HB suspended	280/240/55 (390/310/325)	>> 833168

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
20	4000	3000	70	RM20			yes	HB suspended	280/240/55 (390/310/325)	>> 833175
20	4000	3000	70	RW10				HB suspended	280/240/55 (390/310/325)	>> 833342
20	4000	3000	70	RW10		yes		HB suspended	280/240/55 (390/310/325)	>> 833359
20	4000	3000	70	RW10			yes	HB suspended	280/240/55 (390/310/325)	>> 833366
20	4000	3000	70	RM10				HB suspended	280/240/55 (390/310/325)	>> 833526
20	4000	3000	70	RM10		yes		HB suspended	280/240/55 (390/310/325)	>> 833533
20	4000	3000	70	RM10			yes	HB suspended	280/240/55 (390/310/325)	>> 833540
20	4000	3000	80	CN	33 x 68		yes	HB suspended	280/240/55 (390/310/325)	>> 798504
20	4000	3000	80	MW	85		yes	HB suspended	280/240/55 (390/310/325)	>> 795787
20	4000	3000	80	SN	55		yes	HB suspended	280/240/55 (390/310/325)	>> 797149
20	4000	3000	80	CN	33 x 68			HB suspended	280/240/55 (390/310/325)	>> 798689
20	4000	3000	80	MW	85			HB suspended	280/240/55 (390/310/325)	>> 795961
20	4000	3000	80	SN	55			HB suspended	280/240/55 (390/310/325)	>> 797323
20	4000	3000	80	CN	33 x 68	yes		HB suspended	280/240/55 (390/310/325)	>> 798696
20	4000	3000	80	MW	85	yes		HB suspended	280/240/55 (390/310/325)	>> 795978
20	4000	3000	80	SN	55	yes		HB suspended	280/240/55 (390/310/325)	>> 797330
20	4000	3050	80	SW	75		yes	HB suspended	280/240/55 (390/310/325)	>> 794421
20	4000	3050	80	SW	75			HB suspended	280/240/55 (390/310/325)	>> 794605
20	4000	3050	80	SW	75	yes		HB suspended	280/240/55 (390/310/325)	>> 794612
20	4000	3150	80	symmetric	120			HB suspended	280/240/55 (390/310/325)	>> 793240
20	4000	3150	80	symmetric	120	yes		HB suspended	280/240/55 (390/310/325)	>> 793257
20	4000	3400	70	symmetric	120			HB suspended	280/240/55 (390/310/325)	>> 832437
20	4000	3400	70	symmetric	120	yes		HB suspended	280/240/55 (390/310/325)	>> 832444
34	4000	5400	80	symmetric	120			HB suspended	280/240/55 (390/310/325)	>> 793264

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
34	4000	5400	80	symmetric	120	yes		HB suspended	280/240/55 (390/310/325)	>> 793271
34	4000	5800	70	symmetric	120			HB suspended	280/240/55 (390/310/325)	>> 832406
34	4000	5800	70	symmetric	120	yes		HB suspended	280/240/55 (390/310/325)	>> 832413
35	4000	4800	70	ASM				HB suspended	280/240/55 (390/310/325)	>> 832581
35	4000	4800	70	ASM		yes		HB suspended	280/240/55 (390/310/325)	>> 832598
35	4000	4800	70	ASM			yes	HB suspended	280/240/55 (390/310/325)	>> 832604
35	4000	4800	70	ASW				HB suspended	280/240/55 (390/310/325)	>> 832949
35	4000	4800	70	ASW		yes		HB suspended	280/240/55 (390/310/325)	>> 832956
35	4000	4800	70	ASW			yes	HB suspended	280/240/55 (390/310/325)	>> 832963
35	4000	5000	70	RM20				HB suspended	280/240/55 (390/310/325)	>> 833120
35	4000	5000	70	RM20		yes		HB suspended	280/240/55 (390/310/325)	>> 833137
35	4000	5000	70	RM20			yes	HB suspended	280/240/55 (390/310/325)	>> 833144
35	4000	5100	70	ASN				HB suspended	280/240/55 (390/310/325)	>> 832765
35	4000	5100	70	ASN		yes		HB suspended	280/240/55 (390/310/325)	>> 832772
35	4000	5100	70	ASN			yes	HB suspended	280/240/55 (390/310/325)	>> 832789
35	4000	5100	70	RW10				HB suspended	280/240/55 (390/310/325)	>> 833311
35	4000	5100	70	RW10		yes		HB suspended	280/240/55 (390/310/325)	>> 833328
35	4000	5100	70	RW10			yes	HB suspended	280/240/55 (390/310/325)	>> 833335
35	4000	5100	70	RM10				HB suspended	280/240/55 (390/310/325)	>> 833496
35	4000	5100	70	RM10		yes		HB suspended	280/240/55 (390/310/325)	>> 833502
35	4000	5100	70	RM10			yes	HB suspended	280/240/55 (390/310/325)	>> 833519
35	4000	5100	80	CN	33 x 68		yes	HB suspended	280/240/55 (390/310/325)	>> 798528
35	4000	5100	80	MW	85		yes	HB suspended	280/240/55 (390/310/325)	>> 795800
35	4000	5100	80	SN	55		yes	HB suspended	280/240/55 (390/310/325)	>> 797163

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
35	4000	5100	80	CN	33 x 68			HB suspended	280/240/55 (390/310/325)	>> 798702
35	4000	5100	80	MW	85			HB suspended	280/240/55 (390/310/325)	>> 795985
35	4000	5100	80	SN	55			HB suspended	280/240/55 (390/310/325)	>> 797347
35	4000	5100	80	CN	33 x 68	yes		HB suspended	280/240/55 (390/310/325)	>> 798719
35	4000	5100	80	MW	85	yes		HB suspended	280/240/55 (390/310/325)	>> 795992
35	4000	5100	80	SN	55	yes		HB suspended	280/240/55 (390/310/325)	>> 797354
35	4000	5200	80	SW	75		yes	HB suspended	280/240/55 (390/310/325)	>> 794445
35	4000	5200	80	SW	75			HB suspended	280/240/55 (390/310/325)	>> 794629
35	4000	5200	80	SW	75	yes		HB suspended	280/240/55 (390/310/325)	>> 794636
40	4000	6300	80	symmetric	120			HB suspended	280/240/55 (390/310/325)	>> 793288
40	4000	6300	80	symmetric	120	yes		HB suspended	280/240/55 (390/310/325)	>> 793295
40	4000	6800	70	symmetric	120			HB suspended	280/240/55 (390/310/325)	>> 832376
40	4000	6800	70	symmetric	120	yes		HB suspended	280/240/55 (390/310/325)	>> 832383
41	4000	5600	70	ASM				HB suspended	280/240/55 (390/310/325)	>> 832550
41	4000	5600	70	ASM		yes		HB suspended	280/240/55 (390/310/325)	>> 832567
41	4000	5600	70	ASM			yes	HB suspended	280/240/55 (390/310/325)	>> 832574
41	4000	5600	70	ASW				HB suspended	280/240/55 (390/310/325)	>> 832918
41	4000	5600	70	ASW		yes		HB suspended	280/240/55 (390/310/325)	>> 832925
41	4000	5600	70	ASW			yes	HB suspended	280/240/55 (390/310/325)	>> 832932
41	4000	5900	70	RM20				HB suspended	280/240/55 (390/310/325)	>> 833090
41	4000	5900	70	RM20		yes		HB suspended	280/240/55 (390/310/325)	>> 833106
41	4000	5900	70	RM20			yes	HB suspended	280/240/55 (390/310/325)	>> 833113
41	4000	5900	70	RW10				HB suspended	280/240/55 (390/310/325)	>> 833281
41	4000	5900	70	RW10		yes		HB suspended	280/240/55 (390/310/325)	>> 833298

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
41	4000	5900	70	RW10			yes	HB suspended	280/240/55 (390/310/325)	>> 833304
41	4000	5900	70	RM10				HB suspended	280/240/55 (390/310/325)	>> 833465
41	4000	5900	70	RM10		yes		HB suspended	280/240/55 (390/310/325)	>> 833472
41	4000	5900	70	RM10			yes	HB suspended	280/240/55 (390/310/325)	>> 833489
41	4000	6000	70	ASN				HB suspended	280/240/55 (390/310/325)	>> 832734
41	4000	6000	70	ASN		yes		HB suspended	280/240/55 (390/310/325)	>> 832741
41	4000	6000	70	ASN			yes	HB suspended	280/240/55 (390/310/325)	>> 832758
41	4000	6000	80	CN	33 x 68		yes	HB suspended	280/240/55 (390/310/325)	>> 798542
41	4000	6000	80	MW	85		yes	HB suspended	280/240/55 (390/310/325)	>> 795824
41	4000	6000	80	SN	55		yes	HB suspended	280/240/55 (390/310/325)	>> 797187
41	4000	6000	80	CN	33 x 68			HB suspended	280/240/55 (390/310/325)	>> 798726
41	4000	6000	80	MW	85			HB suspended	280/240/55 (390/310/325)	>> 796005
41	4000	6000	80	SN	55			HB suspended	280/240/55 (390/310/325)	>> 797361
41	4000	6000	80	CN	33 x 68	yes		HB suspended	280/240/55 (390/310/325)	>> 798733
41	4000	6000	80	MW	85	yes		HB suspended	280/240/55 (390/310/325)	>> 796012
41	4000	6000	80	SN	55	yes		HB suspended	280/240/55 (390/310/325)	>> 797378
41	4000	6100	80	SW	75		yes	HB suspended	280/240/55 (390/310/325)	>> 794469
41	4000	6100	80	SW	75			HB suspended	280/240/55 (390/310/325)	>> 794643
41	4000	6100	80	SW	75	yes		HB suspended	280/240/55 (390/310/325)	>> 794650
50	4000	7900	80	symmetric	120		yes	HB suspended	280/240/55 (390/310/325)	>> 793301
50	4000	7900	80	symmetric	120			HB suspended	280/240/55 (390/310/325)	>> 793318
50	4000	7900	80	symmetric	120	yes		HB suspended	280/240/55 (390/310/325)	>> 793325
50	4000	8500	70	symmetric	120			HB suspended	280/240/55 (390/310/325)	>> 832345
50	4000	8500	70	symmetric	120	yes		HB suspended	280/240/55 (390/310/325)	>> 832352

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
50	4000	8500	70	symmetric	120		yes	HB suspended	280/240/55 (390/310/325)	>> 832369
52	4000	6800	70	ASW				HB suspended	280/240/55 (390/310/325)	>> 832888
52	4000	6800	70	ASW		yes		HB suspended	280/240/55 (390/310/325)	>> 832895
52	4000	6800	70	ASW			yes	HB suspended	280/240/55 (390/310/325)	>> 832901
52	4000	6900	70	ASM				HB suspended	280/240/55 (390/310/325)	>> 832529
52	4000	6900	70	ASM		yes		HB suspended	280/240/55 (390/310/325)	>> 832536
52	4000	6900	70	ASM			yes	HB suspended	280/240/55 (390/310/325)	>> 832543
52	4000	7200	70	RM20				HB suspended	280/240/55 (390/310/325)	>> 833069
52	4000	7200	70	RM20		yes		HB suspended	280/240/55 (390/310/325)	>> 833076
52	4000	7200	70	RM20			yes	HB suspended	280/240/55 (390/310/325)	>> 833083
52	4000	7200	70	RW10				HB suspended	280/240/55 (390/310/325)	>> 833250
52	4000	7200	70	RW10		yes		HB suspended	280/240/55 (390/310/325)	>> 833267
52	4000	7200	70	RW10			yes	HB suspended	280/240/55 (390/310/325)	>> 833274
52	4000	7200	70	RM10				HB suspended	280/240/55 (390/310/325)	>> 833434
52	4000	7200	70	RM10		yes		HB suspended	280/240/55 (390/310/325)	>> 833441
52	4000	7200	70	RM10			yes	HB suspended	280/240/55 (390/310/325)	>> 833458
52	4000	7300	70	ASN				HB suspended	280/240/55 (390/310/325)	>> 832703
52	4000	7300	70	ASN		yes		HB suspended	280/240/55 (390/310/325)	>> 832710
52	4000	7300	70	ASN			yes	HB suspended	280/240/55 (390/310/325)	>> 832727
52	4000	7450	80	CN	33 x 68		yes	HB suspended	280/240/55 (390/310/325)	>> 798740
52	4000	7450	80	MW	85		yes	HB suspended	280/240/55 (390/310/325)	>> 796029
52	4000	7450	80	SN	55		yes	HB suspended	280/240/55 (390/310/325)	>> 797385
52	4000	7450	80	CN	33 x 68			HB suspended	280/240/55 (390/310/325)	>> 798757
52	4000	7450	80	MW	85			HB suspended	280/240/55 (390/310/325)	>> 796036

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
52	4000	7450	80	SN	55			HB suspended	280/240/55 (390/310/325)	>> 797392
52	4000	7450	80	CN	33 x 68	yes		HB suspended	280/240/55 (390/310/325)	>> 798764
52	4000	7450	80	MW	85	yes		HB suspended	280/240/55 (390/310/325)	>> 796043
52	4000	7450	80	SN	55	yes		HB suspended	280/240/55 (390/310/325)	>> 797408
52	4000	7600	80	SW	75		yes	HB suspended	280/240/55 (390/310/325)	>> 794667
52	4000	7600	80	SW	75			HB suspended	280/240/55 (390/310/325)	>> 794674
52	4000	7600	80	SW	75	yes		HB suspended	280/240/55 (390/310/325)	>> 794681
54	4000	8350	80	symmetric	120		yes	HB suspended	280/240/55 (390/310/325)	>> 793332
54	4000	8350	80	symmetric	120			HB suspended	280/240/55 (390/310/325)	>> 793349
54	4000	8350	80	symmetric	120	yes		HB suspended	280/240/55 (390/310/325)	>> 793356
54	4000	9000	70	symmetric	120			HB suspended	280/240/55 (390/310/325)	>> 832314
54	4000	9000	70	symmetric	120	yes		HB suspended	280/240/55 (390/310/325)	>> 832321
54	4000	9000	70	symmetric	120		yes	HB suspended	280/240/55 (390/310/325)	>> 832338
56	4000	7200	70	ASW				HB suspended	280/240/55 (390/310/325)	>> 832857
56	4000	7200	70	ASW		yes		HB suspended	280/240/55 (390/310/325)	>> 832864
56	4000	7200	70	ASW			yes	HB suspended	280/240/55 (390/310/325)	>> 832871
56	4000	7300	70	ASM				HB suspended	280/240/55 (390/310/325)	>> 832499
56	4000	7300	70	ASM		yes		HB suspended	280/240/55 (390/310/325)	>> 832505
56	4000	7300	70	ASM			yes	HB suspended	280/240/55 (390/310/325)	>> 832512
56	4000	7500	70	RP				HB suspended	280/240/55 (390/310/325)	>> 833588
56	4000	7600	70	ASN				HB suspended	280/240/55 (390/310/325)	>> 832673
56	4000	7600	70	ASN		yes		HB suspended	280/240/55 (390/310/325)	>> 832680
56	4000	7600	70	ASN			yes	HB suspended	280/240/55 (390/310/325)	>> 832697
56	4000	7600	70	RM20				HB suspended	280/240/55 (390/310/325)	>> 833038

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GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
56	4000	7600	70	RM20		yes		HB suspended	280/240/55 (390/310/325)	>> 833045
56	4000	7600	70	RM20			yes	HB suspended	280/240/55 (390/310/325)	>> 833052
56	4000	7600	70	RW10				HB suspended	280/240/55 (390/310/325)	>> 833212
56	4000	7600	70	RW10		yes		HB suspended	280/240/55 (390/310/325)	>> 833236
56	4000	7600	70	RW10			yes	HB suspended	280/240/55 (390/310/325)	>> 833243
56	4000	7600	70	RM10				HB suspended	280/240/55 (390/310/325)	>> 833403
56	4000	7600	70	RM10		yes		HB suspended	280/240/55 (390/310/325)	>> 833410
56	4000	7600	70	RM10			yes	HB suspended	280/240/55 (390/310/325)	>> 833427
56	4000	7900	80	CN	33 x 68		yes	HB suspended	280/240/55 (390/310/325)	>> 798771
56	4000	7900	80	MW	85		yes	HB suspended	280/240/55 (390/310/325)	>> 796050
56	4000	7900	80	SN	55		yes	HB suspended	280/240/55 (390/310/325)	>> 797415
56	4000	7900	80	CN	33 x 68			HB suspended	280/240/55 (390/310/325)	>> 798788
56	4000	7900	80	MW	85			HB suspended	280/240/55 (390/310/325)	>> 796067
56	4000	7900	80	SN	55			HB suspended	280/240/55 (390/310/325)	>> 797422
56	4000	7900	80	CN	33 x 68	yes		HB suspended	280/240/55 (390/310/325)	>> 798795
56	4000	7900	80	MW	85	yes		HB suspended	280/240/55 (390/310/325)	>> 796074
56	4000	7900	80	SN	55	yes		HB suspended	280/240/55 (390/310/325)	>> 797439
56	4000	8050	80	SW	75		yes	HB suspended	280/240/55 (390/310/325)	>> 794698
56	4000	8050	80	SW	75			HB suspended	280/240/55 (390/310/325)	>> 794704
56	4000	8050	80	SW	75	yes		HB suspended	280/240/55 (390/310/325)	>> 794711

QUEST LED EVO XS 3

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
20	4000	2800	70	ASM			yes	HB surface	280/240/55 (390/310/325)	>> 839320
20	4000	2800	70	ASW			yes	HB surface	280/240/55 (390/310/325)	>> 839689

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
20	4000	2800	70	ASM				HB surface	280/240/55 (390/310/325)	>> 839306
20	4000	2800	70	ASW				HB surface	280/240/55 (390/310/325)	>> 839665
20	4000	2800	70	ASM		yes		HB surface	280/240/55 (390/310/325)	>> 839313
20	4000	2800	70	ASW		yes		HB surface	280/240/55 (390/310/325)	>> 839672
20	4000	3000	70	ASN			yes	HB surface	280/240/55 (390/310/325)	>> 839504
20	4000	3000	70	RM10			yes	HB surface	280/240/55 (390/310/325)	>> 840326
20	4000	3000	70	RM20			yes	HB surface	280/240/55 (390/310/325)	>> 839863
20	4000	3000	70	RW10			yes	HB surface	280/240/55 (390/310/325)	>> 840142
20	4000	3000	70	ASN				HB surface	280/240/55 (390/310/325)	>> 839481
20	4000	3000	70	RM10				HB surface	280/240/55 (390/310/325)	>> 840302
20	4000	3000	70	RM20				HB surface	280/240/55 (390/310/325)	>> 839849
20	4000	3000	70	RW10				HB surface	280/240/55 (390/310/325)	>> 840128
20	4000	3000	70	ASN		yes		HB surface	280/240/55 (390/310/325)	>> 839498
20	4000	3000	70	RM10		yes		HB surface	280/240/55 (390/310/325)	>> 840319
20	4000	3000	70	RM20		yes		HB surface	280/240/55 (390/310/325)	>> 839856
20	4000	3000	70	RW10		yes		HB surface	280/240/55 (390/310/325)	>> 840135
20	4000	3000	80	CN	33 x 68		yes	HB surface	280/240/55 (390/310/325)	>> 798443
20	4000	3000	80	MW	85		yes	HB surface	280/240/55 (390/310/325)	>> 795725
20	4000	3000	80	SN	55		yes	HB surface	280/240/55 (390/310/325)	>> 797088
20	4000	3000	80	CN	33 x 68			HB surface	280/240/55 (390/310/325)	>> 798566
20	4000	3000	80	MW	85			HB surface	280/240/55 (390/310/325)	>> 795848
20	4000	3000	80	SN	55			HB surface	280/240/55 (390/310/325)	>> 797200
20	4000	3000	80	CN	33 x 68	yes		HB surface	280/240/55 (390/310/325)	>> 798573
20	4000	3000	80	MW	85	yes		HB surface	280/240/55 (390/310/325)	>> 795855

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
20	4000	3000	80	SN	55	yes		HB surface	280/240/55 (390/310/325)	>> 797217
20	4000	3050	80	SW	75		yes	HB surface	280/240/55 (390/310/325)	>> 794360
20	4000	3050	80	SW	75			HB surface	280/240/55 (390/310/325)	>> 794483
20	4000	3050	80	SW	75	yes		HB surface	280/240/55 (390/310/325)	>> 794490
20	4000	3150	80	symmetric	120			HB surface	280/240/55 (390/310/325)	>> 793127
20	4000	3150	80	symmetric	120	yes		HB surface	280/240/55 (390/310/325)	>> 793134
20	4000	3400	70	symmetric	120			HB surface	280/240/55 (390/310/325)	>> 839122
20	4000	3400	70	symmetric	120	yes		HB surface	280/240/55 (390/310/325)	>> 839139
34	4000	5400	80	symmetric	120			HB surface	280/240/55 (390/310/325)	>> 793141
34	4000	5400	80	symmetric	120	yes		HB surface	280/240/55 (390/310/325)	>> 793158
34	4000	5800	70	symmetric	120			HB surface	280/240/55 (390/310/325)	>> 839092
34	4000	5800	70	symmetric	120	yes		HB surface	280/240/55 (390/310/325)	>> 839108
35	4000	4800	70	ASM			yes	HB surface	280/240/55 (390/310/325)	>> 839290
35	4000	4800	70	ASW			yes	HB surface	280/240/55 (390/310/325)	>> 839658
35	4000	4800	70	ASM				HB surface	280/240/55 (390/310/325)	>> 839276
35	4000	4800	70	ASW				HB surface	280/240/55 (390/310/325)	>> 839634
35	4000	4800	70	ASM		yes		HB surface	280/240/55 (390/310/325)	>> 839283
35	4000	4800	70	ASW		yes		HB surface	280/240/55 (390/310/325)	>> 839641
35	4000	5000	70	RM20			yes	HB surface	280/240/55 (390/310/325)	>> 839832
35	4000	5000	70	RM20				HB surface	280/240/55 (390/310/325)	>> 839818
35	4000	5000	70	RM20		yes		HB surface	280/240/55 (390/310/325)	>> 839825
35	4000	5100	70	ASN			yes	HB surface	280/240/55 (390/310/325)	>> 839474
35	4000	5100	70	RM10			yes	HB surface	280/240/55 (390/310/325)	>> 840296
35	4000	5100	70	RW10			yes	HB surface	280/240/55 (390/310/325)	>> 840111

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
35	4000	5100	70	ASN				HB surface	280/240/55 (390/310/325)	>> 839450
35	4000	5100	70	RM10				HB surface	280/240/55 (390/310/325)	>> 840272
35	4000	5100	70	RW10				HB surface	280/240/55 (390/310/325)	>> 839993
35	4000	5100	70	ASN		yes		HB surface	280/240/55 (390/310/325)	>> 839467
35	4000	5100	70	RM10		yes		HB surface	280/240/55 (390/310/325)	>> 840289
35	4000	5100	70	RW10		yes		HB surface	280/240/55 (390/310/325)	>> 840104
35	4000	5100	80	CN	33 x 68		yes	HB surface	280/240/55 (390/310/325)	>> 798467
35	4000	5100	80	MW	85		yes	HB surface	280/240/55 (390/310/325)	>> 795749
35	4000	5100	80	SN	55		yes	HB surface	280/240/55 (390/310/325)	>> 797101
35	4000	5100	80	CN	33 x 68			HB surface	280/240/55 (390/310/325)	>> 798580
35	4000	5100	80	MW	85			HB surface	280/240/55 (390/310/325)	>> 795862
35	4000	5100	80	SN	55			HB surface	280/240/55 (390/310/325)	>> 797224
35	4000	5100	80	CN	33 x 68	yes		HB surface	280/240/55 (390/310/325)	>> 798597
35	4000	5100	80	MW	85	yes		HB surface	280/240/55 (390/310/325)	>> 795879
35	4000	5100	80	SN	55	yes		HB surface	280/240/55 (390/310/325)	>> 797231
35	4000	5200	80	SW	75		yes	HB surface	280/240/55 (390/310/325)	>> 794384
35	4000	5200	80	SW	75			HB surface	280/240/55 (390/310/325)	>> 794506
35	4000	5200	80	SW	75	yes		HB surface	280/240/55 (390/310/325)	>> 794513
40	4000	6300	80	symmetric	120			HB surface	280/240/55 (390/310/325)	>> 793165
40	4000	6300	80	symmetric	120	yes		HB surface	280/240/55 (390/310/325)	>> 793172
40	4000	6800	70	symmetric	120			HB surface	280/240/55 (390/310/325)	>> 839061
40	4000	6800	70	symmetric	120	yes		HB surface	280/240/55 (390/310/325)	>> 839078
41	4000	5600	70	ASM			yes	HB surface	280/240/55 (390/310/325)	>> 839269
41	4000	5600	70	ASW			yes	HB surface	280/240/55 (390/310/325)	>> 839627

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
41	4000	5600	70	ASM				HB surface	280/240/55 (390/310/325)	>> 839245
41	4000	5600	70	ASW				HB surface	280/240/55 (390/310/325)	>> 839603
41	4000	5600	70	ASM		yes		HB surface	280/240/55 (390/310/325)	>> 839252
41	4000	5600	70	ASW		yes		HB surface	280/240/55 (390/310/325)	>> 839610
41	4000	5900	70	RM10			yes	HB surface	280/240/55 (390/310/325)	>> 840265
41	4000	5900	70	RM20			yes	HB surface	280/240/55 (390/310/325)	>> 839801
41	4000	5900	70	RW10			yes	HB surface	280/240/55 (390/310/325)	>> 839986
41	4000	5900	70	RM10				HB surface	280/240/55 (390/310/325)	>> 840241
41	4000	5900	70	RM20				HB surface	280/240/55 (390/310/325)	>> 839788
41	4000	5900	70	RW10				HB surface	280/240/55 (390/310/325)	>> 839962
41	4000	5900	70	RM10		yes		HB surface	280/240/55 (390/310/325)	>> 840258
41	4000	5900	70	RM20		yes		HB surface	280/240/55 (390/310/325)	>> 839795
41	4000	5900	70	RW10		yes		HB surface	280/240/55 (390/310/325)	>> 839979
41	4000	6000	70	ASN			yes	HB surface	280/240/55 (390/310/325)	>> 839443
41	4000	6000	70	ASN				HB surface	280/240/55 (390/310/325)	>> 839429
41	4000	6000	70	ASN		yes		HB surface	280/240/55 (390/310/325)	>> 839436
41	4000	6000	80	CN	33 x 68		yes	HB surface	280/240/55 (390/310/325)	>> 798481
41	4000	6000	80	MW	85		yes	HB surface	280/240/55 (390/310/325)	>> 795763
41	4000	6000	80	SN	55		yes	HB surface	280/240/55 (390/310/325)	>> 797125
41	4000	6000	80	CN	33 x 68			HB surface	280/240/55 (390/310/325)	>> 798603
41	4000	6000	80	MW	85			HB surface	280/240/55 (390/310/325)	>> 795886
41	4000	6000	80	SN	55			HB surface	280/240/55 (390/310/325)	>> 797248
41	4000	6000	80	CN	33 x 68	yes		HB surface	280/240/55 (390/310/325)	>> 798610
41	4000	6000	80	MW	85	yes		HB surface	280/240/55 (390/310/325)	>> 795893

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
41	4000	6000	80	SN	55	yes		HB surface	280/240/55 (390/310/325)	>> 797255
41	4000	6100	80	SW	75		yes	HB surface	280/240/55 (390/310/325)	>> 794407
41	4000	6100	80	SW	75			HB surface	280/240/55 (390/310/325)	>> 794520
41	4000	6100	80	SW	75	yes		HB surface	280/240/55 (390/310/325)	>> 794537
50	4000	7900	80	symmetric	120		yes	HB surface	280/240/55 (390/310/325)	>> 793189
50	4000	7900	80	symmetric	120			HB surface	280/240/55 (390/310/325)	>> 793196
50	4000	7900	80	symmetric	120	yes		HB surface	280/240/55 (390/310/325)	>> 793202
50	4000	8500	70	symmetric	120		yes	HB surface	280/240/55 (390/310/325)	>> 839054
50	4000	8500	70	symmetric	120			HB surface	280/240/55 (390/310/325)	>> 839030
50	4000	8500	70	symmetric	120	yes		HB surface	280/240/55 (390/310/325)	>> 839047
52	4000	6800	70	ASW			yes	HB surface	280/240/55 (390/310/325)	>> 839597
52	4000	6800	70	ASW				HB surface	280/240/55 (390/310/325)	>> 839573
52	4000	6800	70	ASW		yes		HB surface	280/240/55 (390/310/325)	>> 839580
52	4000	6900	70	ASM			yes	HB surface	280/240/55 (390/310/325)	>> 839238
52	4000	6900	70	ASM				HB surface	280/240/55 (390/310/325)	>> 839214
52	4000	6900	70	ASM		yes		HB surface	280/240/55 (390/310/325)	>> 839221
52	4000	7200	70	RM10			yes	HB surface	280/240/55 (390/310/325)	>> 840234
52	4000	7200	70	RM20			yes	HB surface	280/240/55 (390/310/325)	>> 839771
52	4000	7200	70	RW10			yes	HB surface	280/240/55 (390/310/325)	>> 839955
52	4000	7200	70	RM10				HB surface	280/240/55 (390/310/325)	>> 840210
52	4000	7200	70	RM20				HB surface	280/240/55 (390/310/325)	>> 839757
52	4000	7200	70	RW10				HB surface	280/240/55 (390/310/325)	>> 839931
52	4000	7200	70	RM10		yes		HB surface	280/240/55 (390/310/325)	>> 840227
52	4000	7200	70	RM20		yes		HB surface	280/240/55 (390/310/325)	>> 839764

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
52	4000	7200	70	RW10		yes		HB surface	280/240/55 (390/310/325)	>> 839948
52	4000	7300	70	ASN			yes	HB surface	280/240/55 (390/310/325)	>> 839412
52	4000	7300	70	ASN				HB surface	280/240/55 (390/310/325)	>> 839399
52	4000	7300	70	ASN		yes		HB surface	280/240/55 (390/310/325)	>> 839405
52	4000	7450	80	CN	33 x 68		yes	HB surface	280/240/55 (390/310/325)	>> 798627
52	4000	7450	80	MW	85		yes	HB surface	280/240/55 (390/310/325)	>> 795909
52	4000	7450	80	SN	55		yes	HB surface	280/240/55 (390/310/325)	>> 797262
52	4000	7450	80	CN	33 x 68			HB surface	280/240/55 (390/310/325)	>> 798634
52	4000	7450	80	MW	85			HB surface	280/240/55 (390/310/325)	>> 795916
52	4000	7450	80	SN	55			HB surface	280/240/55 (390/310/325)	>> 797279
52	4000	7450	80	CN	33 x 68	yes		HB surface	280/240/55 (390/310/325)	>> 798641
52	4000	7450	80	MW	85	yes		HB surface	280/240/55 (390/310/325)	>> 795923
52	4000	7450	80	SN	55	yes		HB surface	280/240/55 (390/310/325)	>> 797286
52	4000	7600	80	SW	75		yes	HB surface	280/240/55 (390/310/325)	>> 794544
52	4000	7600	80	SW	75			HB surface	280/240/55 (390/310/325)	>> 794551
52	4000	7600	80	SW	75	yes		HB surface	280/240/55 (390/310/325)	>> 794568
54	4000	8350	80	symmetric	120		yes	HB surface	280/240/55 (390/310/325)	>> 793219
54	4000	8350	80	symmetric	120			HB surface	280/240/55 (390/310/325)	>> 793226
54	4000	8350	80	symmetric	120	yes		HB surface	280/240/55 (390/310/325)	>> 793233
54	4000	9000	70	symmetric	120		yes	HB surface	280/240/55 (390/310/325)	>> 839023
54	4000	9000	70	symmetric	120			HB surface	280/240/55 (390/310/325)	>> 839009
54	4000	9000	70	symmetric	120	yes		HB surface	280/240/55 (390/310/325)	>> 839016
56	4000	7200	70	ASW			yes	HB surface	280/240/55 (390/310/325)	>> 839566
56	4000	7200	70	ASW				HB surface	280/240/55 (390/310/325)	>> 839542

QUEST LED EVO XS

GENERAL CARD

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
56	4000	7200	70	ASW		yes		HB surface	280/240/55 (390/310/325)	>> 839559
56	4000	7300	70	ASM			yes	HB surface	280/240/55 (390/310/325)	>> 839207
56	4000	7300	70	ASM				HB surface	280/240/55 (390/310/325)	>> 839184
56	4000	7300	70	ASM		yes		HB surface	280/240/55 (390/310/325)	>> 839191
56	4000	7500	70	RP				HB surface	280/240/55 (390/310/325)	>> 840364
56	4000	7600	70	ASN			yes	HB surface	280/240/55 (390/310/325)	>> 839382
56	4000	7600	70	RM10			yes	HB surface	280/240/55 (390/310/325)	>> 840203
56	4000	7600	70	RM20			yes	HB surface	280/240/55 (390/310/325)	>> 839740
56	4000	7600	70	RW10			yes	HB surface	280/240/55 (390/310/325)	>> 839924
56	4000	7600	70	ASN				HB surface	280/240/55 (390/310/325)	>> 839368
56	4000	7600	70	RM10				HB surface	280/240/55 (390/310/325)	>> 840180
56	4000	7600	70	RM20				HB surface	280/240/55 (390/310/325)	>> 839726
56	4000	7600	70	RW10				HB surface	280/240/55 (390/310/325)	>> 839900
56	4000	7600	70	ASN		yes		HB surface	280/240/55 (390/310/325)	>> 839375
56	4000	7600	70	RM10		yes		HB surface	280/240/55 (390/310/325)	>> 840197
56	4000	7600	70	RM20		yes		HB surface	280/240/55 (390/310/325)	>> 839733
56	4000	7600	70	RW10		yes		HB surface	280/240/55 (390/310/325)	>> 839917
56	4000	7900	80	CN	33 x 68		yes	HB surface	280/240/55 (390/310/325)	>> 798658
56	4000	7900	80	MW	85		yes	HB surface	280/240/55 (390/310/325)	>> 795930
56	4000	7900	80	SN	55		yes	HB surface	280/240/55 (390/310/325)	>> 797293
56	4000	7900	80	CN	33 x 68			HB surface	280/240/55 (390/310/325)	>> 798665
56	4000	7900	80	MW	85			HB surface	280/240/55 (390/310/325)	>> 795947
56	4000	7900	80	SN	55			HB surface	280/240/55 (390/310/325)	>> 797309
56	4000	7900	80	CN	33 x 68	yes		HB surface	280/240/55 (390/310/325)	>> 798672

QUEST LED EVO XS

GENERAL CARD

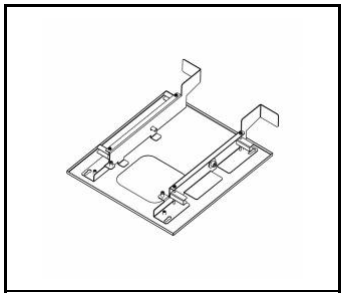
Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Color rendering index (Ra) >	Light distribution type	Beam angle [°]	Motion sensor	DIMM DALI	Version	Dimensions (H/W/T/S) [mm]	Index
56	4000	7900	80	MW	85	yes		HB surface	280/240/55 (390/310/325)	>> 795954
56	4000	7900	80	SN	55	yes		HB surface	280/240/55 (390/310/325)	>> 797316
56	4000	8050	80	SW	75		yes	HB surface	280/240/55 (390/310/325)	>> 794575
56	4000	8050	80	SW	75			HB surface	280/240/55 (390/310/325)	>> 794582
56	4000	8050	80	SW	75	yes		HB surface	280/240/55 (390/310/325)	>> 794599

QUEST LED EVO XS

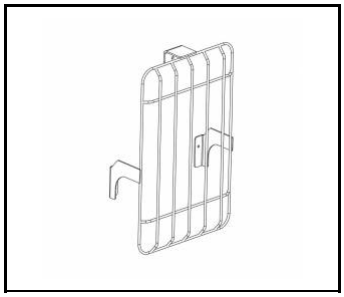
GENERAL CARD

ACCESSORIES AVAILABLE

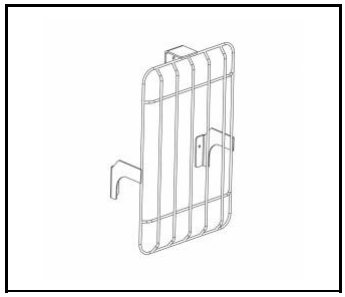
index	Name
840456	QUEST LED EVO XS recessed frame RAL7016
840425	QUEST LED EVO XS protective grid RAL7016
881732	QUEST LED EVO XS protective grid RAL9003
840487	QUEST LED EVO XS cover RAL7016
840395	QUEST LED EVO XS pole holder
833595	QUEST LED EVO XS holder HBZ RAL7016
840098	QUEST LED EVO XS/S/M/L wall mount MAX RAL7016 1m
WSE0005	RC MOS MR004 IoT programming remote control



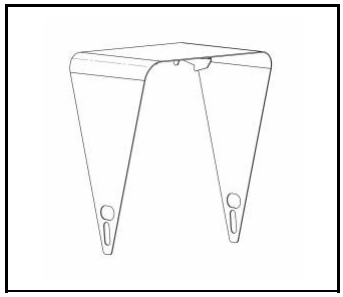
QUEST LED EVO XS recessed frame RAL7016 (840456)



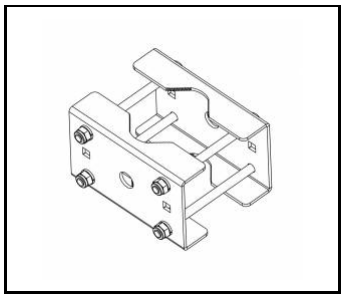
QUEST LED EVO XS protective grid RAL7016 (840425)



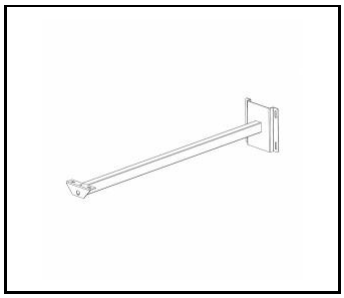
QUEST LED EVO XS protective grid RAL9003 (881732)



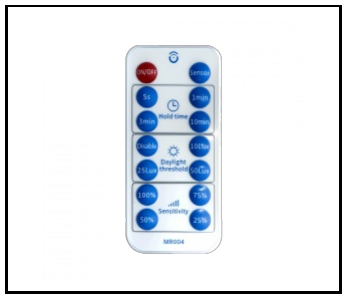
QUEST LED EVO XS cover RAL7016 (840487)



QUEST LED EVO XS pole holder (840395)



QUEST LED EVO XS/S/M/L wall mount MAX RAL7016 1m (840098)



RC MOS MR004 IoT programming remote control (WSE0005)

Card creation date: 01 October 2026

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: 02/2025

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