EXPO MODULAR HR

GENERAL CARD



TECHNICAL PARAMETERS

Ingress protection:	IP20
Rated power of the luminaire [W]*:	12.00 - 35.00
Luminous flux [lm]*:	1250 - 3950
Colour temperature [K]:	2700; 3000; 3500; 4000
Color rendering index (Ra) >:	80; 90
Electrical protection class:	II
Energy efficiency class:	D; E; F
Material of the body:	aluminium
Colour of the body:	black matt texture; raw aluminium; white matt texture
Optics material:	aluminium
Optics:	reflector
Beam angle [°]:	18; 37
Mounting version:	surface; track
Dimensions (H/W/T/S) [mm]:	284/167/ø83.6; 267.9/202/ø82;
SDCM:	3

CHARACTERISTICS

Expo Modular HR — selective light with full control over perception.
The HR version uses a deeply embedded COB diode and a precise mirror reflector to create light of exceptional purity and minimal glare. It is a solution for spaces where light should be subtle but extremely precise — emphasising the structure, colour and quality of products with minimal illumination of the surroundings.
HR 18° Mirror is a selective light of the highest purity, which provides a perfectly defined beam edge, minimal glare and exceptional clarity and precision. It creates a highly selective spatial effect, faithfully reproduces colour and perfectly emphasises texture and material. It is ideal for presenting luxury products, architectural details and displays that require maximum attention. It is suitable for boutiques, offices, exhibitions and museums.
HR 37° Mirror offers equally clean and selective light, characterised by perfect edge definition, low glare and a precise, clear beam. It provides natural space modelling, perfect colour reproduction and an orderly, visually disciplined composition. Like the 18° version, it is used to illuminate luxury products, architectural elements and displays that require concentration. It is designed for boutiques, offices, exhibitions and museums.

APPLICATION

HR is ideal for exhibitions where objects need to be strongly distinguished from the background, offices where visual communication elements or architectural accents need to be strongly emphasised. It is used in boutiques, jewellery shops, arts and crafts shops to highlight the most important products, and in delicatessens offering premium products: artisan cheeses, spirits, gourmet products that require special emphasis in the offer, especially in combination with specialised light spectra. The light spot is clear, stable, with a strong and short light transition—exactly what is expected in accent lighting designs while maintaining a soft edge to the light spot. The available angles of 18° and 37° allow you to create both very narrow accents and more universal light. HR is a luminaire for building precision and clear visual narrative—without unnecessary compromises. The optics are available in a full range of light colours.

EXPO MODULAR HR

GENERAL CARD

AVAILABLE VERSIONS

Click index >>, to see details

Expo Modular HR 2700K

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
12	2700	1250	18	90	black matt texture		surface	267.9/202/ø82	>> 262715
12	2700	1250	18	90	white matt texture		surface	267.9/202/ø82	>> 262746
12	2700	1250	18	90	raw aluminium		surface	267.9/202/ø82	>> 262777
12	2700	1250	37	90	black matt texture		surface	267.9/202/ø82	>> 262951
12	2700	1250	37	90	white matt texture		surface	267.9/202/ø82	>> 262982
12	2700	1250	37	90	raw aluminium		surface	267.9/202/ø82	>> 263170
22	2700	2100	18	90	black matt texture		surface	267.9/202/ø82	>> 262722
22	2700	2100	18	90	white matt texture		surface	267.9/202/ø82	>> 262753
22	2700	2100	18	90	raw aluminium		surface	267.9/202/ø82	>> 262784
22	2700	2150	37	90	black matt texture		surface	267.9/202/ø82	>> 262968
22	2700	2150	37	90	white matt texture		surface	267.9/202/ø82	>> 262999
22	2700	2150	37	90	raw aluminium		surface	267.9/202/ø82	>> 263187
35	2700	3200	18	90	black matt texture		surface	267.9/202/ø82	>> 262739
35	2700	3200	18	90	white matt texture		surface	267.9/202/ø82	>> 262760
35	2700	3200	18	90	raw aluminium		surface	267.9/202/ø82	>> 262791
35	2700	3200	18	90	black matt texture	yes	surface	267.9/202/ø82	>> 262807
35	2700	3200	18	90	white matt texture	yes	surface	267.9/202/ø82	>> 262814
35	2700	3200	18	90	raw aluminium	yes	surface	267.9/202/ø82	>> 262821
35	2700	3200	37	90	black matt texture		surface	267.9/202/ø82	>> 262975
35	2700	3200	37	90	white matt texture		surface	267.9/202/ø82	>> 263163
35	2700	3200	37	90	raw aluminium		surface	267.9/202/ø82	>> 263194

EXPO MODULAR HR

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	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	2700	3200	37	90	black matt texture	yes	surface	267.9/202/ø82	>> 263200
35	2700	3200	37	90	white matt texture	yes	surface	267.9/202/ø82	>> 263217
35	2700	3200	37	90	raw aluminium	yes	surface	267.9/202/ø82	>> 263224
12	2700	1250	18	90	black matt texture		track	284/167/ø83.6	>> 261039
12	2700	1250	18	90	white matt texture		track	284/167/ø83.6	>> 261060
12	2700	1250	18	90	raw aluminium		track	284/167/ø83.6	>> 261091
12	2700	1250	37	90	black matt texture		track	284/167/ø83.6	>> 261275
12	2700	1250	37	90	white matt texture		track	284/167/ø83.6	>> 261305
12	2700	1250	37	90	raw aluminium		track	284/167/ø83.6	>> 261336
22	2700	2100	18	90	black matt texture		track	284/167/ø83.6	>> 261046
22	2700	2100	18	90	white matt texture		track	284/167/ø83.6	>> 261077
22	2700	2100	18	90	raw aluminium		track	284/167/ø83.6	>> 261107
22	2700	2150	37	90	black matt texture		track	284/167/ø83.6	>> 261282
22	2700	2150	37	90	white matt texture		track	284/167/ø83.6	>> 261312
22	2700	2150	37	90	raw aluminium		track	284/167/ø83.6	>> 261343
35	2700	3200	18	90	black matt texture		track	284/167/ø83.6	>> 261053
35	2700	3200	18	90	white matt texture		track	284/167/ø83.6	>> 261084
35	2700	3200	18	90	raw aluminium		track	284/167/ø83.6	>> 261114
35	2700	3200	18	90	black matt texture	yes	track	284/167/ø83.6	>> 261121
35	2700	3200	18	90	white matt texture	yes	track	284/167/ø83.6	>> 261138
35	2700	3200	18	90	raw aluminium	yes	track	284/167/ø83.6	>> 261145
35	2700	3200	37	90	black matt texture		track	284/167/ø83.6	>> 261299
35	2700	3200	37	90	white matt texture		track	284/167/ø83.6	>> 261329
35	2700	3200	37	90	raw aluminium		track	284/167/ø83.6	>> 261350
35	2700	3200	37	90	black matt texture	yes	track	284/167/ø83.6	>> 261367

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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	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	2700	3200	37	90	white matt texture	yes	track	284/167/ø83.6	>> 261374
35	2700	3200	37	90	raw aluminium	yes	track	284/167/ø83.6	>> 261381

Expo Modular HR 3000K

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
12	3000	1250	18	90	black matt texture		surface	267.9/202/ø82	>> 263231
12	3000	1250	18	90	white matt texture		surface	267.9/202/ø82	>> 263262
12	3000	1250	18	90	raw aluminium		surface	267.9/202/ø82	>> 263293
12	3000	1300	37	90	black matt texture		surface	267.9/202/ø82	>> 263521
12	3000	1300	37	90	white matt texture		surface	267.9/202/ø82	>> 263552
12	3000	1300	37	90	raw aluminium		surface	267.9/202/ø82	>> 263583
22	3000	2150	18	90	black matt texture		surface	267.9/202/ø82	>> 263248
22	3000	2150	18	90	white matt texture		surface	267.9/202/ø82	>> 263279
22	3000	2150	18	90	raw aluminium		surface	267.9/202/ø82	>> 263309
22	3000	2200	37	90	black matt texture		surface	267.9/202/ø82	>> 263538
22	3000	2200	37	90	white matt texture		surface	267.9/202/ø82	>> 263569
22	3000	2200	37	90	raw aluminium		surface	267.9/202/ø82	>> 263590
35	3000	3250	18	90	black matt texture		surface	267.9/202/ø82	>> 263255
35	3000	3250	18	90	white matt texture		surface	267.9/202/ø82	>> 263286
35	3000	3250	18	90	raw aluminium		surface	267.9/202/ø82	>> 263316
35	3000	3250	18	90	black matt texture	yes	surface	267.9/202/ø82	>> 263323
35	3000	3250	18	90	white matt texture	yes	surface	267.9/202/ø82	>> 263330
35	3000	3250	18	90	raw aluminium	yes	surface	267.9/202/ø82	>> 263347
35	3000	3300	37	90	black matt texture		surface	267.9/202/ø82	>> 263545
35	3000	3300	37	90	white matt texture		surface	267.9/202/ø82	>> 263576
35	3000	3300	37	90	raw aluminium		surface	267.9/202/ø82	>> 263606

EXPO MODULAR HR

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	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	3000	3300	37	90	black matt texture	yes	surface	267.9/202/ø82	>> 263620
35	3000	3300	37	90	white matt texture	yes	surface	267.9/202/ø82	>> 263637
35	3000	3300	37	90	raw aluminium	yes	surface	267.9/202/ø82	>> 263644
12	3000	1250	18	90	black matt texture		track	284/167/ø83.6	>> 261398
12	3000	1250	18	90	white matt texture		track	284/167/ø83.6	>> 261428
12	3000	1250	18	90	raw aluminium		track	284/167/ø83.6	>> 261459
12	3000	1300	37	90	black matt texture		track	284/167/ø83.6	>> 261688
12	3000	1300	37	90	white matt texture		track	284/167/ø83.6	>> 261718
12	3000	1300	37	90	raw aluminium		track	284/167/ø83.6	>> 261749
22	3000	2150	18	90	black matt texture		track	284/167/ø83.6	>> 261404
22	3000	2150	18	90	white matt texture		track	284/167/ø83.6	>> 261435
22	3000	2150	18	90	raw aluminium		track	284/167/ø83.6	>> 261466
22	3000	2200	37	90	black matt texture		track	284/167/ø83.6	>> 261695
22	3000	2200	37	90	white matt texture		track	284/167/ø83.6	>> 261725
22	3000	2200	37	90	raw aluminium		track	284/167/ø83.6	>> 261756
35	3000	3250	18	90	black matt texture		track	284/167/ø83.6	>> 261411
35	3000	3250	18	90	white matt texture		track	284/167/ø83.6	>> 261442
35	3000	3250	18	90	raw aluminium		track	284/167/ø83.6	>> 261473
35	3000	3250	18	90	black matt texture	yes	track	284/167/ø83.6	>> 261480
35	3000	3250	18	90	white matt texture	yes	track	284/167/ø83.6	>> 261497
35	3000	3250	18	90	raw aluminium	yes	track	284/167/ø83.6	>> 261534
35	3000	3300	37	90	black matt texture		track	284/167/ø83.6	>> 261701
35	3000	3300	37	90	white matt texture		track	284/167/ø83.6	>> 261732
35	3000	3300	37	90	raw aluminium		track	284/167/ø83.6	>> 261763
35	3000	3300	37	90	black matt texture	yes	track	284/167/ø83.6	>> 261770

EXPO MODULAR HR

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	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	3000	3300	37	90	white matt texture	yes	track	284/167/ø83.6	>> 261787
35	3000	3300	37	90	raw aluminium	yes	track	284/167/ø83.6	>> 261794

Expo Modular HR 3500K

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
12	3500	1250	18	90	black matt texture		surface	267.9/202/ø82	>> 263651
12	3500	1250	18	90	white matt texture		surface	267.9/202/ø82	>> 263682
12	3500	1250	18	90	raw aluminium		surface	267.9/202/ø82	>> 263712
12	3500	1250	37	90	black matt texture		surface	267.9/202/ø82	>> 263903
12	3500	1250	37	90	white matt texture		surface	267.9/202/ø82	>> 263934
12	3500	1250	37	90	raw aluminium		surface	267.9/202/ø82	>> 263965
22	3500	2150	18	90	black matt texture		surface	267.9/202/ø82	>> 263668
22	3500	2150	18	90	white matt texture		surface	267.9/202/ø82	>> 263699
22	3500	2150	18	90	raw aluminium		surface	267.9/202/ø82	>> 263729
22	3500	2200	37	90	black matt texture		surface	267.9/202/ø82	>> 263910
22	3500	2200	37	90	white matt texture		surface	267.9/202/ø82	>> 263941
22	3500	2200	37	90	raw aluminium		surface	267.9/202/ø82	>> 263972
35	3500	3250	18	90	black matt texture		surface	267.9/202/ø82	>> 263675
35	3500	3250	18	90	white matt texture		surface	267.9/202/ø82	>> 263705
35	3500	3250	18	90	raw aluminium		surface	267.9/202/ø82	>> 263736
35	3500	3250	18	90	black matt texture	yes	surface	267.9/202/ø82	>> 263743
35	3500	3250	18	90	white matt texture	yes	surface	267.9/202/ø82	>> 263767
35	3500	3250	18	90	raw aluminium	yes	surface	267.9/202/ø82	>> 263774
35	3500	3250	37	90	black matt texture		surface	267.9/202/ø82	>> 263927
35	3500	3250	37	90	white matt texture		surface	267.9/202/ø82	>> 263958
35	3500	3250	37	90	raw aluminium		surface	267.9/202/ø82	>> 263989

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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	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	3500	3250	37	90	black matt texture	yes	surface	267.9/202/ø82	>> 263996
35	3500	3250	37	90	white matt texture	yes	surface	267.9/202/ø82	>> 264016
35	3500	3250	37	90	raw aluminium	yes	surface	267.9/202/ø82	>> 264023
12	3500	1250	18	90	black matt texture		track	284/167/ø83.6	>> 261831
12	3500	1250	18	90	white matt texture		track	284/167/ø83.6	>> 261862
12	3500	1250	18	90	raw aluminium		track	284/167/ø83.6	>> 261893
12	3500	1250	37	90	black matt texture		track	284/167/ø83.6	>> 262203
12	3500	1250	37	90	white matt texture		track	284/167/ø83.6	>> 262234
12	3500	1250	37	90	raw aluminium		track	284/167/ø83.6	>> 262265
22	3500	2150	18	90	black matt texture		track	284/167/ø83.6	>> 261848
22	3500	2150	18	90	white matt texture		track	284/167/ø83.6	>> 261879
22	3500	2150	18	90	raw aluminium		track	284/167/ø83.6	>> 261916
22	3500	2200	37	90	black matt texture		track	284/167/ø83.6	>> 262210
22	3500	2200	37	90	white matt texture		track	284/167/ø83.6	>> 262241
22	3500	2200	37	90	raw aluminium		track	284/167/ø83.6	>> 262272
35	3500	3250	18	90	black matt texture		track	284/167/ø83.6	>> 261855
35	3500	3250	18	90	white matt texture		track	284/167/ø83.6	>> 261886
35	3500	3250	18	90	raw aluminium		track	284/167/ø83.6	>> 261923
35	3500	3250	18	90	black matt texture	yes	track	284/167/ø83.6	>> 261930
35	3500	3250	18	90	white matt texture	yes	track	284/167/ø83.6	>> 261947
35	3500	3250	18	90	raw aluminium	yes	track	284/167/ø83.6	>> 261954
35	3500	3250	37	90	black matt texture		track	284/167/ø83.6	>> 262227
35	3500	3250	37	90	white matt texture		track	284/167/ø83.6	>> 262258
35	3500	3250	37	90	raw aluminium		track	284/167/ø83.6	>> 262289
35	3500	3250	37	90	black matt texture	yes	track	284/167/ø83.6	>> 262296

EXPO MODULAR HR

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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	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	3500	3250	37	90	white matt texture	yes	track	284/167/ø83.6	>> 262302
35	3500	3250	37	90	raw aluminium	yes	track	284/167/ø83.6	>> 262319

Expo Modular HR 4000K

Rated power of the luminaire [W]*	Colour temperature [K]	Luminous flux [lm]*	Beam angle [°]	Color rendering index (Ra) >	Colour of the body	DIMM DALI	Mounting version	Dimensions (H/W/T/S) [mm]	Index
12	4000	1250	18	90	black matt texture		surface	267.9/202/ø82	>> 264030
12	4000	1250	18	90	white matt texture		surface	267.9/202/ø82	>> 264061
12	4000	1250	18	90	raw aluminium		surface	267.9/202/ø82	>> 264092
12	4000	1300	37	90	black matt texture		surface	267.9/202/ø82	>> 264276
12	4000	1300	37	90	white matt texture		surface	267.9/202/ø82	>> 264306
12	4000	1300	37	90	raw aluminium		surface	267.9/202/ø82	>> 264337
12	4000	1450	18	80	black matt texture		track	267.9/202/ø82	>> 271076
12	4000	1450	18	80	white matt texture		track	267.9/202/ø82	>> 271106
12	4000	1450	18	80	raw aluminium		track	267.9/202/ø82	>> 271137
12	4000	1450	37	80	black matt texture		track	267.9/202/ø82	>> 271199
12	4000	1450	37	80	white matt texture		track	267.9/202/ø82	>> 271229
12	4000	1450	37	80	raw aluminium		track	267.9/202/ø82	>> 271250
12	4000	1450	18	80	black matt texture		surface	267.9/202/ø82	>> 271311
12	4000	1450	18	80	white matt texture		surface	267.9/202/ø82	>> 271342
12	4000	1450	18	80	raw aluminium		surface	267.9/202/ø82	>> 271373
12	4000	1450	37	80	black matt texture		surface	267.9/202/ø82	>> 271434
12	4000	1450	37	80	white matt texture		surface	267.9/202/ø82	>> 271465
12	4000	1450	37	80	raw aluminium		surface	267.9/202/ø82	>> 271496
22	4000	2150	18	90	black matt texture		surface	267.9/202/ø82	>> 264047
22	4000	2150	18	90	white matt texture		surface	267.9/202/ø82	>> 264078
22	4000	2150	18	90	raw aluminium		surface	267.9/202/ø82	>> 264108

EXPO MODULAR HR

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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	Mounting version	Dimensions (H/W/T/S) [mm]	Index
22	4000	2200	37	90	black matt texture		surface	267.9/202/ø82	>> 264283
22	4000	2200	37	90	white matt texture		surface	267.9/202/ø82	>> 264313
22	4000	2200	37	90	raw aluminium		surface	267.9/202/ø82	>> 264344
22	4000	2550	37	80	black matt texture		track	267.9/202/ø82	>> 271205
22	4000	2550	37	80	white matt texture		track	267.9/202/ø82	>> 271236
22	4000	2550	37	80	raw aluminium		track	267.9/202/ø82	>> 271267
22	4000	2550	37	80	black matt texture		surface	267.9/202/ø82	>> 271441
22	4000	2550	37	80	white matt texture		surface	267.9/202/ø82	>> 271472
22	4000	2550	37	80	raw aluminium		surface	267.9/202/ø82	>> 271502
22	4000	2650	18	80	black matt texture		track	267.9/202/ø82	>> 271083
22	4000	2650	18	80	white matt texture		track	267.9/202/ø82	>> 271113
22	4000	2650	18	80	raw aluminium		track	267.9/202/ø82	>> 271144
22	4000	2650	18	80	black matt texture		surface	267.9/202/ø82	>> 271328
22	4000	2650	18	80	white matt texture		surface	267.9/202/ø82	>> 271359
22	4000	2650	18	80	raw aluminium		surface	267.9/202/ø82	>> 271380
35	4000	3250	18	90	black matt texture		surface	267.9/202/ø82	>> 264054
35	4000	3250	18	90	white matt texture		surface	267.9/202/ø82	>> 264085
35	4000	3250	18	90	raw aluminium		surface	267.9/202/ø82	>> 264115
35	4000	3250	18	90	black matt texture	yes	surface	267.9/202/ø82	>> 264122
35	4000	3250	18	90	white matt texture	yes	surface	267.9/202/ø82	>> 264139
35	4000	3250	18	90	raw aluminium	yes	surface	267.9/202/ø82	>> 264146
35	4000	3300	37	90	black matt texture		surface	267.9/202/ø82	>> 264290
35	4000	3300	37	90	white matt texture		surface	267.9/202/ø82	>> 264320
35	4000	3300	37	90	raw aluminium		surface	267.9/202/ø82	>> 264351
35	4000	3300	37	90	black matt texture	yes	surface	267.9/202/ø82	>> 264368

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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	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	4000	3300	37	90	white matt texture	yes	surface	267.9/202/ø82	>> 264375
35	4000	3300	37	90	raw aluminium	yes	surface	267.9/202/ø82	>> 264382
35	4000	3900	37	80	black matt texture		track	267.9/202/ø82	>> 271212
35	4000	3900	37	80	white matt texture		track	267.9/202/ø82	>> 271243
35	4000	3900	37	80	raw aluminium		track	267.9/202/ø82	>> 271274
35	4000	3900	37	80	black matt texture	yes	track	267.9/202/ø82	>> 271281
35	4000	3900	37	80	white matt texture	yes	track	267.9/202/ø82	>> 271298
35	4000	3900	37	80	raw aluminium	yes	track	267.9/202/ø82	>> 271304
35	4000	3900	37	80	black matt texture		surface	267.9/202/ø82	>> 271458
35	4000	3900	37	80	white matt texture		surface	267.9/202/ø82	>> 271489
35	4000	3900	37	80	raw aluminium		surface	267.9/202/ø82	>> 271519
35	4000	3900	37	80	black matt texture	yes	surface	267.9/202/ø82	>> 271526
35	4000	3900	37	80	white matt texture	yes	surface	267.9/202/ø82	>> 271533
35	4000	3900	37	80	raw aluminium	yes	surface	267.9/202/ø82	>> 271540
35	4000	3950	18	80	black matt texture		track	267.9/202/ø82	>> 271090
35	4000	3950	18	80	white matt texture		track	267.9/202/ø82	>> 271120
35	4000	3950	18	80	raw aluminium		track	267.9/202/ø82	>> 271151
35	4000	3950	18	80	black matt texture	yes	track	267.9/202/ø82	>> 271168
35	4000	3950	18	80	white matt texture	yes	track	267.9/202/ø82	>> 271175
35	4000	3950	18	80	raw aluminium	yes	track	267.9/202/ø82	>> 271182
35	4000	3950	18	80	black matt texture		surface	267.9/202/ø82	>> 271335
35	4000	3950	18	80	white matt texture		surface	267.9/202/ø82	>> 271366
35	4000	3950	18	80	raw aluminium		surface	267.9/202/ø82	>> 271397
35	4000	3950	18	80	black matt texture	yes	surface	267.9/202/ø82	>> 271403
35	4000	3950	18	80	white matt texture	yes	surface	267.9/202/ø82	>> 271410

EXPO MODULAR HR

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	Mounting version	Dimensions (H/W/T/S) [mm]	Index
35	4000	3950	18	80	raw aluminium	yes	surface	267.9/202/ø82	>> 271427
12	4000	1250	18	90	black matt texture		track	284/167/ø83.6	>> 262326
12	4000	1250	18	90	white matt texture		track	284/167/ø83.6	>> 262357
12	4000	1250	18	90	raw aluminium		track	284/167/ø83.6	>> 262388
12	4000	1300	37	90	black matt texture		track	284/167/ø83.6	>> 262593
12	4000	1300	37	90	white matt texture		track	284/167/ø83.6	>> 262623
12	4000	1300	37	90	raw aluminium		track	284/167/ø83.6	>> 262654
22	4000	2150	18	90	black matt texture		track	284/167/ø83.6	>> 262333
22	4000	2150	18	90	white matt texture		track	284/167/ø83.6	>> 262364
22	4000	2150	18	90	raw aluminium		track	284/167/ø83.6	>> 262395
22	4000	2200	37	90	black matt texture		track	284/167/ø83.6	>> 262609
22	4000	2200	37	90	white matt texture		track	284/167/ø83.6	>> 262630
22	4000	2200	37	90	raw aluminium		track	284/167/ø83.6	>> 262661
35	4000	3250	18	90	black matt texture		track	284/167/ø83.6	>> 262340
35	4000	3250	18	90	white matt texture		track	284/167/ø83.6	>> 262371
35	4000	3250	18	90	raw aluminium		track	284/167/ø83.6	>> 262401
35	4000	3250	18	90	black matt texture	yes	track	284/167/ø83.6	>> 262418
35	4000	3250	18	90	white matt texture	yes	track	284/167/ø83.6	>> 262425
35	4000	3250	18	90	raw aluminium	yes	track	284/167/ø83.6	>> 262432
35	4000	3300	37	90	black matt texture		track	284/167/ø83.6	>> 262616
35	4000	3300	37	90	white matt texture		track	284/167/ø83.6	>> 262647
35	4000	3300	37	90	raw aluminium		track	284/167/ø83.6	>> 262678
35	4000	3300	37	90	black matt texture	yes	track	284/167/ø83.6	>> 262685
35	4000	3300	37	90	white matt texture	yes	track	284/167/ø83.6	>> 262692
35	4000	3300	37	90	raw aluminium	yes	track	284/167/ø83.6	>> 262708

EXPO MODULAR HR

GENERAL CARD

Card creation date: 24 July 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: 156/2025

LENA LIGHTING

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