

EXPO ADJUST SHOP

GENERAL CARD



TECHNICAL PARAMETERS

Light source:	COB
Rated power of the luminaire [W]*:	19.00; 23.00; 30.00; 35.00
Luminous flux [lm]*:	1000 - 3200
Supply voltage [V]:	200-240; 220-240
Energy efficiency class:	C; D; E; F; G
Electrical protection class:	I
Ingress protection:	IP20
Beam angle [°]:	22-55; 36
Material of the body:	aluminium
Colour of the body:	black; white
Dimensions (H/W/T/S) [mm]:	225/213/95;

CHARACTERISTICS

EXPO ADJUST SHOP are top quality aluminum projectors with LED COB light source. The projectors are available in versions that allow mounting on rails, as well as surface and flush mounting, such as in plasterboard ceilings. Mounting on a trunking system, increases the range of applications and allows the user to make arrangement changes even after installation. The compact, small-sized aluminum body with a heat sink effectively dissipates excess heat from the projector and increases the life of the product. The aesthetically pleasing ABS box effectively masks the power supply housed in it. Expo Adjust projectors are friendly to people and the environment. They are innovative, highly energy-efficient projectors with excellent light efficiency and a minimalist, distinctive design.

APPLICATION

The absence of ultraviolet and infrared emissions and the high colour rendering index, combined with the highest luminous efficacy and excellent product durability, allow EXPO ADJUST to be used wherever the highest quality of light is expected while maintaining energy efficiency. The main areas of application fall into the field of accent lighting in commercial buildings, museums, exhibition halls, offices, flats.

Meat and sausages - the colour of light is shifted closer to the colour we know as 'red' (Ra 80) meat products look more appetising (fresh and bloodier)

Bread - the colour of light shifted closer to the colour known as 'yellow' (3000K, Ra 90) bread is more saturated with colour, which makes it appear fresher and more appetising

Jewellery - a colour of light shifted closer to the colour we know as 'white' (4000K Ra 90) A universal colour for drawing attention to detail and better exposure

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AVAILABLE VERSIONS



Click index >>, to see details

EXPO ADJUST SHOP Jewellery

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Colour of the body	Mounting version	Beam angle adjustment [°]	Index
19	1950	22-55	black	track	yes	>> 487101
19	1950	22-55	black	surface	yes	>> 486098
19	1950	22-55	black	recessed	yes	>> 486579
19	2100	22-55	white	track	yes	>> 487033
19	2100	22-55	white	surface	yes	>> 486036
19	2100	22-55	white	recessed	yes	>> 486531
19	2150	36	black	surface	no	>> 486173
19	2150	36	black	recessed	no	>> 486654
19	2250	36	white	surface	no	>> 486135
19	2250	36	white	recessed	no	>> 486616
19	2900	36	black	track	no	>> 487163
23	2300	22-55	black	track	yes	>> 487095
23	2300	22-55	black	surface	yes	>> 486081
23	2300	22-55	black	recessed	yes	>> 486562
23	2450	22-55	white	track	yes	>> 487026
23	2450	22-55	white	surface	yes	>> 486029
23	2450	36	black	surface	no	>> 486166
23	2450	22-55	white	recessed	yes	>> 486524
23	2450	36	black	recessed	no	>> 486647
23	2650	36	white	surface	no	>> 486128
23	2650	36	white	recessed	no	>> 486609
23	3200	36	black	track	no	>> 487156
30	2150	36	black	track	no	>> 487187
30	2250	36	white	track	no	>> 487149
30	2700	22-55	black	track	yes	>> 487088
30	2700	22-55	black	surface	yes	>> 486074
30	2700	22-55	black	recessed	yes	>> 486555
30	2900	22-55	white	track	yes	>> 487019
30	2900	22-55	white	surface	yes	>> 486012
30	2900	36	black	surface	no	>> 486159
30	2900	22-55	white	recessed	yes	>> 486517
30	2900	36	black	recessed	no	>> 486630
30	3100	36	white	surface	no	>> 486111
30	3100	36	white	recessed	no	>> 486593

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Colour of the body	Mounting version	Beam angle adjustment [°]	Index
35	2450	36	black	track	no	>> 487170
35	2650	36	white	track	no	>> 487132
35	2650	22-55	black	track	yes	>> 487071
35	2650	22-55	black	surface	yes	>> 486067
35	2650	22-55	black	recessed	yes	>> 486548
35	2950	22-55	white	track	yes	>> 487002
35	2950	22-55	white	surface	yes	>> 486005
35	2950	22-55	white	recessed	yes	>> 486500
35	3100	36	white	track	no	>> 487125
35	3150	36	white	track	no	>> 487118
35	3150	36	white	surface	no	>> 486104
35	3150	36	white	recessed	no	>> 486586
35	3200	36	black	surface	no	>> 486142
35	3200	36	black	recessed	no	>> 486623

EXPO ADJUST SHOP Meat and sausages

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Colour of the body	Mounting version	Beam angle adjustment [°]	Index
19	1000	22-55	black	track	yes	>> 487422
19	1000	22-55	black	surface	yes	>> 486418
19	1000	22-55	black	recessed	yes	>> 486890
19	1050	36	black	track	no	>> 487507
19	1050	36	black	surface	no	>> 486494
19	1050	36	black	recessed	no	>> 486975
19	1100	22-55	white	track	yes	>> 487385
19	1100	22-55	white	surface	yes	>> 486371
19	1100	22-55	white	recessed	yes	>> 486852
19	1150	36	white	track	no	>> 487460
19	1150	36	white	surface	no	>> 486456
19	1150	36	white	recessed	no	>> 486937
23	1150	22-55	black	track	yes	>> 487415
23	1150	22-55	black	surface	yes	>> 486401
23	1150	22-55	black	recessed	yes	>> 486883
23	1250	36	black	track	no	>> 487491
23	1250	22-55	white	track	yes	>> 487378
23	1250	36	black	surface	no	>> 486487
23	1250	22-55	white	surface	yes	>> 486364
23	1250	36	black	recessed	no	>> 486968
23	1250	22-55	white	recessed	yes	>> 486845
23	1350	36	white	track	no	>> 487453

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Colour of the body	Mounting version	Beam angle adjustment [°]	Index
23	1350	36	white	surface	no	>> 486449
23	1350	36	white	recessed	no	>> 486920
30	1400	22-55	black	track	yes	>> 487408
30	1400	22-55	black	surface	yes	>> 486395
30	1400	22-55	black	recessed	yes	>> 486876
30	1500	36	black	track	no	>> 487484
30	1500	36	black	surface	no	>> 486470
30	1500	36	black	recessed	no	>> 486951
30	1550	22-55	white	track	yes	>> 487361
30	1550	22-55	white	surface	yes	>> 486357
30	1550	22-55	white	recessed	yes	>> 486838
30	1650	36	white	track	no	>> 487446
30	1650	36	white	surface	no	>> 486432
30	1650	36	white	recessed	no	>> 486913
35	1750	22-55	black	track	yes	>> 487392
35	1750	22-55	black	surface	yes	>> 486388
35	1750	22-55	black	recessed	yes	>> 486869
35	1850	36	black	track	no	>> 487477
35	1850	22-55	white	track	yes	>> 487354
35	1850	36	black	surface	no	>> 486463
35	1850	22-55	white	surface	yes	>> 486340
35	1850	36	black	recessed	no	>> 486944
35	1850	22-55	white	recessed	yes	>> 486821
35	2000	36	white	track	no	>> 487439
35	2000	36	white	surface	no	>> 486425
35	2000	36	white	recessed	no	>> 486906

EXPO ADJUST SHOP Bread

Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Colour of the body	Mounting version	Beam angle adjustment [°]	Index
19	1400	22-55	black	track	yes	>> 487262
19	1400	22-55	black	surface	yes	>> 486258
19	1400	22-55	black	recessed	yes	>> 486739
19	1500	36	black	track	no	>> 487347
19	1500	36	black	surface	no	>> 486333
19	1500	22-55	white	surface	yes	>> 486210
19	1500	36	black	recessed	no	>> 486814
19	1500	22-55	white	recessed	yes	>> 486692
19	1600	36	white	track	no	>> 487309
19	1600	36	white	surface	no	>> 486296

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Rated power of the luminaire [W]*	Luminous flux [lm]*	Beam angle [°]	Colour of the body	Mounting version	Beam angle adjustment [°]	Index
19	1600	36	white	recessed	no	>> 486777
19	2350	22-55	white	track	yes	>> 487200
23	1750	22-55	black	track	yes	>> 487255
23	1750	22-55	black	surface	yes	>> 486241
23	1750	22-55	black	recessed	yes	>> 486722
23	1900	36	black	track	no	>> 487330
23	1900	36	black	surface	no	>> 486326
23	1900	36	black	recessed	no	>> 486807
23	1950	22-55	white	surface	yes	>> 486203
23	1950	22-55	white	recessed	yes	>> 486685
23	2100	36	white	track	no	>> 487293
23	2100	36	white	surface	no	>> 486289
23	2100	36	white	recessed	no	>> 486760
23	2700	22-55	white	track	yes	>> 487194
30	2100	22-55	black	track	yes	>> 487248
30	2100	22-55	black	surface	yes	>> 486234
30	2100	22-55	black	recessed	yes	>> 486715
30	2250	36	black	track	no	>> 487323
30	2250	36	black	surface	no	>> 486319
30	2250	36	black	recessed	no	>> 486791
30	2350	22-55	white	surface	yes	>> 486197
30	2350	22-55	white	recessed	yes	>> 486678
30	2500	36	white	track	no	>> 487286
30	2500	36	white	surface	no	>> 486272
30	2500	36	white	recessed	no	>> 486753
35	1500	22-55	white	track	yes	>> 487224
35	1950	22-55	white	track	yes	>> 487217
35	2450	22-55	black	track	yes	>> 487231
35	2450	22-55	black	surface	yes	>> 486227
35	2450	22-55	black	recessed	yes	>> 486708
35	2650	36	black	track	no	>> 487316
35	2650	36	black	surface	no	>> 486302
35	2650	36	black	recessed	no	>> 486784
35	2700	22-55	white	surface	yes	>> 486180
35	2700	22-55	white	recessed	yes	>> 486661
35	2900	36	white	track	no	>> 487279
35	2900	36	white	surface	no	>> 486265
35	2900	36	white	recessed	no	>> 486746

Card creation date: 21 August 2024

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 and electronic waste equipment regulations (WEEE).

 Certificate CE - Nr: 213/2023; 214/2023; 215/2023