

BREEZE T5/T8

Recessed Luminaire with Specular Parabolic Louvre and Mirror Cross Blades



BREEZE 414 F41



BREEZE 414 F41 9CR



BREEZE 236 B35 HF



BREEZE 436 C45 HF



BREEZE 418 A04 11CR HF



BREEZE 418 A04 RIB

Type:	A versatile recessed T5/T8 luminaire with a choice of glossy or ribbed cross blades for the majority of applications. Premium quality at competitive prices.
Specification:	There are two types of louvres in the range: specular parabolic with mirror cross blades and with ribbed cross blades. Louvre is fitted into the body with a locking safety clip for maximum stability. Number of cross blades is optional from 5 to 11 for better glare protection. Fully enclosed painted steel body, wiring is concealed and not visible from ground level. Luminaire is plastic-wrapped and packed in twin boxes.
Installation:	Fits 15-24mm exposed T-Bar ceiling 600x600mm. When the luminaire is fitted into a plasterboard ceiling, it is recommended to use recessed mounting kit S620x620 (to be ordered separately).
Application:	Indoor. Office buildings, shops and other commercial environments.



To fit plasterboard and/or 625x625mm suspended ceiling (German market), it is recommended to use recessed mounting kit S620x620 (to be ordered separately).

Type	Lamp (W) and holder	Overall dimensions (LxWxH), mm	Weight, kg	Total wattage, W
Breeze 318 F21	3x18 (G13)	595x595x72	3,6	63
Breeze 318 F21 7CR	3x18 (G13)	595x595x72	3,6	63
Breeze 318 F21 9CR	3x18 (G13)	595x595x72	3,6	63
Breeze 418 A04	4x18 (G13)	595x595x72	3,7	84
Breeze 418 A04 7CR	4x18 (G13)	595x595x72	3,7	84
Breeze 418 A04 9CR	4x18 (G13)	595x595x72	3,7	84
Breeze 418 A04 11CR	4x18 (G13)	595x595x72	3,7	63
Breeze 218 C44	2x18 (G13)	595x295x85	2,4	42
Breeze 236 B35	2x36 (G13)	1195x295x85	3,9	84
Breeze 336 L69	3x36 (G13)	1195x595x85	6,6	126
Breeze 436 C45	4x36 (G13)	1195x595x85	7,2	168

Type	Lamp (W) and holder	Overall dimensions (LxWxH), mm	Weight, kg	Total wattage, W
Breeze 214 I25	2x14 (G5)	595x295x85	2,2	31
Breeze 224 I26	2x24 (G5)	595x295x85	2,2	49
Breeze 314 K27	3x14 (G5)	595x595x72	2,8	46
Breeze 314 K27 7CR	3x14 (G5)	595x595x72	2,8	46
Breeze 314 K27 9CR	3x14 (G5)	595x595x72	2,8	46
Breeze 324 K34	3x24 (G5)	595x595x72	3,05	73
Breeze 324 K34 9CR	3x24 (G5)	595x595x72	3,05	73
Breeze 414 F41	4x14 (G5)	595x595x72	2,9	62
Breeze 414 F41 7CR	4x14 (G5)	595x595x72	2,9	62
Breeze 414 F41 9CR	4x14 (G5)	595x595x72	2,9	62
Breeze 414 F41 11CR	4x14 (G5)	595x595x72	2,9	62
Breeze 424 F08	4x24 (G5)	595x595x72	3,15	98
Breeze 424 F08 9CR	4x24 (G5)	595x595x72	3,15	98
Breeze 228 I27	2x28 (G5)	1195x295x85	3,2	60
Breeze 254 I28	2x54 (G5)	1195x295x85	3,2	115
Breeze 328 K30	3x28 (G5)	1195x595x85	5,7	90
Breeze 354 K31	3x54 (G5)	1195x595x85	5,7	172,5
Breeze 428 I29	4x28 (G5)	1195x595x85	5,7	120
Breeze 454 I30	4x54 (G5)	1195x595x85	5,7	230

Options available on request:

HF-	High Frequency control gear
DIM-	Dimmable ballast 1-10V
SDIM-	Switch-control/dimming
DALI-	DALI ballast
EMG-	Emergency version 1 hour
EM3-	Emergency version 3 hours
5TB-	5 way terminal block for loop feed and ease of wiring
WIE-	3-pole Wieland or similar connector (subject to minimum quantity)
QCK-	Quick connection version, includes tubes.
MAT-	Matted reflector
MBL-	Matted cross blades
RIB-	Ribbed cross blades
7CR-	Louvre with 7 cross blades
9CR-	Louvre with 9 cross blades
11CR-	Louvre with 11 cross blades
24CR-	Louvre with 24 cross blades (2/4x28/54/36 W)

BREEZE 414 F41 9CR

