BREEZE RIB

T8 Recessed Luminaire with Glossy Parabolic Louvre and Ribbed Cross Blades

IP20 | T8/G13 | F | CE | PCT
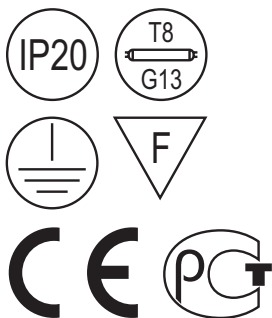
Breeze 418 A04 RIB

Breeze 418 A04 RIB 9CR

Breeze 418 A04 RIB 11CR

Type:	A versatile recessed T8 luminaire with a choice of ribbed cross blades for most applications. Premium quality at competitive prices.			
Specification:	A glossy parabolic reflector with ribbed cross blades. Louvre is fitted into the body with a locking safety clip for maximum stability. Nylon retainers enable louvre to swing down for maintenance and tube replacement. Number of cross blades is optional from 5 up 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 packaged in twin boxes.			
Installation:	Fits 15–24 mm exposed T-Bar ceilings 600×600 mm. When the luminaire is fitted into a plasterboard ceiling, it is recommended to use support brackets.			
Application:	Office buildings, shops and other commercial environments.			

Type	Lamp (W) and holder	Overall dimensions, mm	Weight, kg	Total wattage, W
Breeze 418 A04 RIB	4×18 (G13)	595x595x72	3,7	84
Breeze 418 A04 7CR RIB	4×18 (G13)	595x595x72	3,7	84
Breeze 418 A04 9CR RIB	4×18 (G13)	595x595x72	3,7	84
Breeze 418 A04 11CR RIB	4×18 (G13)	595x595x72	3,7	84
Breeze 218 C44 RIB	2×18 (G13)	295x595x85	2,4	42
Breeze 236 B35 RIB	2×36 (G13)	295x1195x85	3,9	84
Breeze 436 C45 RIB	4×36 (G13)	595x1195x85	7,2	168

3 Tube (3×18/14W) versions are available on request.

Options available on request:

HF	–	High Frequency control gear
DIM	–	Dimmable ballast 1-10V
SWITCHDIM	–	Switch DIM ballast
DALI	–	DALI ballast
EMG	–	Emergency version 1 hour
EM2	–	Emergency version 2 hours
EM3	–	Emergency version 3 hours
4TB	–	4 way terminal block for loop feed and ease of wiring
5TB	–	5 way terminal block for loop feed and ease of wiring
MAT	–	Matt reflector
7CR	–	Louvre with 7 cross blades
9CR	–	Louvre with 9 cross blades
11CR	–	Louvre with 11 cross blades
WIE	–	3- poles connector (subject to minimum order)
NCP	–	Low Power Factor
W625	–	Designed for the German market to fit 625×625 suspended ceiling and plasterboard

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cd/klm
— C0 - C180   — C90 - C270