

Force 22 Edge



PRODUCT DESCRIPTION

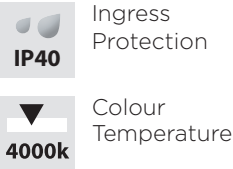
The FORCE 22 EDGE, LED is a 600mm x 600mm modular panel and has been designed using side lit light guide technology. Offering good efficiency in an extremely light weight, low profile, high economy package, the FORCE 22 EDGE panel is suitable for direct recessed mount and surface or suspended mount with accessories. At 12mm the panel depth is no deeper than many ceiling tiles and significantly shallower than even the ceiling grid. This gives the FORCE 22 EDGE the advantage of being installable in places other luminaires simply won't fit. With an output of up to 124 LI/cW and 4440 delivered lumens. The range is further enhanced by a choice of evenly lit TP(a) or TP(b) UGR19* micro prismatic.

Solidly constructed from an extruded aluminium frame and sheet steel backplate. Tridonic control gear as standard and pre-wired flex options are available to ensure ease of installation.

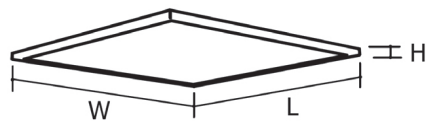
The FORCE 22 EDGE is ideal for open offices, classrooms, general corridors and commercial areas.

*UGR19 compliance is dependent on room geometry and reflectance.

FEATURES



DIMENSIONS



	mm
H	8.5
W	595
L	595
KG	2.5
KG (Em)	3.5

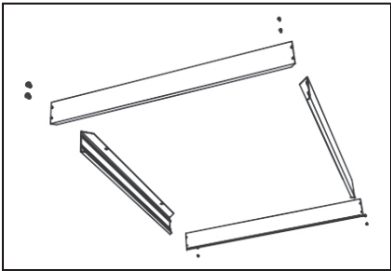
PRODUCT DATA

FORCE 22 EDGE					
Product code	Curcuit Watts (w)	Delivered Lumens	Colour Temp	Efficacy LI/cW	Em Lumens
Prismatic* TP(b)					
115.2100.840	18	2160	4000	120	320
115.3100.840	25	3100	4000	124	320
115.3800.840	31	3850	4000	123	320
115.4400.840	37	4440	4000	120	320
Prismatic* TP(a)					
116.2100.840	18	2160	4000	120	320
116.3100.840	25	3100	4000	124	320
116.3800.840	31	3850	4000	123	320
116.4400.840	37	4440	4000	120	320

PRODUCT OPTIONS

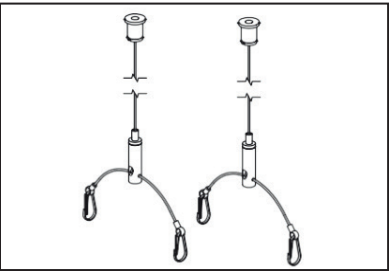


SURFACE MOUNTING KIT



115.SMK - SURFACE MOUNTING KIT FOR 115
116.SMK - SURFACE MOUNTING KIT FOR 116

SUSPENSION KIT



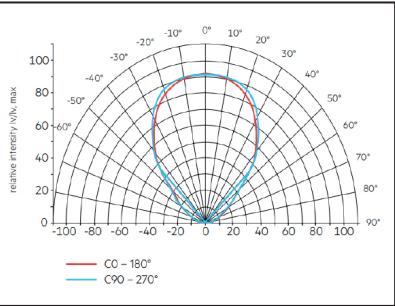
115.SUSK - SUSPENSION KIT FOR 115
116.SUSK - SUSPENSION KIT FOR 116

LED PERFORMANCE

25° Ambient Temperature	L70/B50	L80/B50
FORCE 22 EDGE	50,000	50,000

L' Value = % of initial Lumens maintained after specified time
B' Value = % of fittings failing to meet operational expectations after specified time

PHOTOMETRIC PERFORMANCE



- FORCE 22 EDGE
- Output - 3850
- Watts - 31
- LOR - 100%
- SHR MAX - 1.6:1