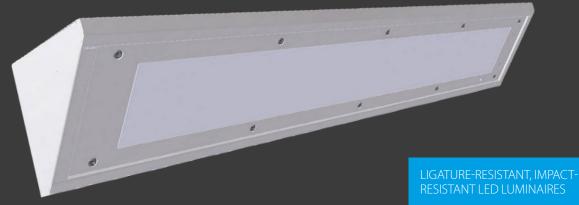
SHIELD CORNICE







RANGE

		LED	3000K VERSION	4000K VERSION	LENGTH	APPROX. kg	CIRCUIT
OARD	INDIVIDUAL	35W 72W	SQ 19365 SQ 19366	SQ 19367 SQ 19368	700mm 1150mm	7.0 13.0	L/A L/A
STANDARD	CONTINUOUS	35W 72W	SQ 19355 SQ 19356	SQ 19357 SQ 19358	700mm 1150mm	7.0 13.0	L/A L/A

CIRCUIT TYPE - suffix catalogue number with:

L - non-dimming (LED) / A - dimming (DALI) e.g. SQ 19365L etc.

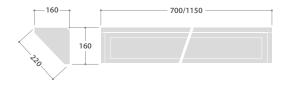
EMERGENCY VERSION - prefix catalogue number with:

E - Emergency e.g. ESQ 19365L etc.

Add 0.3kg to weights listed.

INTEGRAL NIGHT LIGHT VERSION - suffix catalogue number with: N e.g. **SQ 19365LN** etc.

DIMENSIONS



RESISTANT LED LUMINAIRES













SPECIFICATION

- · 1.2mm steel body finished full polyester powder coated textured white
- · 4mm steel front cover frame retained with tamper-resistant captive fixings
- 10mm TP(a) fire-retardant polycarbonate diffuser.
- · Control module options available providing maintained illuminance with selectable light levels (high brightness day/night light)
- · Individual and continuous mounting, continuous versions require infills
- Infills with VESDA, ventilation and overt/ covert designs available on request
- · Ministry of Justice Estates approved HMPPS STD/E/SPEC 022 safer cells
- High impact strength IK10++
- Reduced luminaire profile and footprint with fewer cover fixings - reducing ligature risks.
- Manufactured in the UK
- 5 year Warranty
- Fitted with 3000K or 4000K LEDs

LED CHARACTERISTICS

CRI	80+
COLOUR TEMPERATURE	3000K/4000K
RATED LIFE (HOURS)	88K - L70/B10
PROTECTION	LUX GUARD
DRIVER EFFICIENCY	>85%
REPLACEABLE	YES
POWER FACTOR	>0.95
LL/CW	76.1

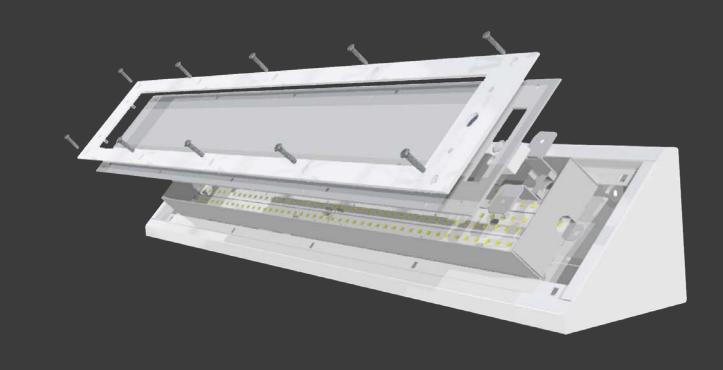
ENERGY EFFICIENCY CLASSIFICATION

For LED characteristics explanation see www.solite-europe.com/led-guide

SOLITE

В

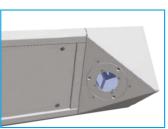
SHIELD CORNICE



ACCESSORIES

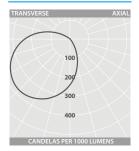
DESCRIPTION	CAT. No
Infill (please contact sales for further details)	SQ XXXXmm
CCTV Continuous	SQ 19363
CCTV Individual	SQ 19364
T30 pin Torx bit (Suitable for magnetic bit holder)	KEY 16977





CCTV Module Continuous

PHOTOMETRIC GUIDE



Luminaire Lumen Output **35W** = 3120lm **72W** = 6240lm