

# SUBLITE RANGE

For subways, secure establishments and other onerous areas

## Description

A range of T8 (T5 on request) vandal resistant surface mounted luminaires with secured high impact resistant controllers. Designed for use in subways, public circulation areas and other onerous environments

## General Features

- (S) Surface, (R) recessed and (C) cornice body styles
- Sealed to (IP54) or (IP65)
- (CONT) continuous mounted option with (INF) infills to customer requirements
- Steel construction finished white as standard
- (STAINLESS STEEL) version available on special request
- (CKH) cookerhood versions (sizes may vary) for ambient operating temperatures up to 55°C
- Tp(a) (PP) prismatic or (OP) opal polycarbonate, (TG) toughened glass and (BUP) bulletproof diffuser options
- (SAFE) Safe Cell cornice system, individual or continuous wall mounted with integral trunking facility. Options for night light, emergency lighting, infra red / cameras, speakers etc. T8 or T5 version available
- (VC) suitable for use in Victorian cells with vaulted ceilings
- (AT) Tamper proof diffuser retaining screws available
- Fluorescent lamps are operated by (HF) high frequency control gear as standard with (DIM) 1-10v, Switch dim or DALI dimming available upon request

## Installation

Please contact the office with your specific project requirements.

## Fixings & Connections

Supplied complete with standard terminal block.

## Emergency conversion reference

(ME3) Emergency luminaires are supplied with 3 hour packs as standard.

(ME3/ST) self test emergency packs are available



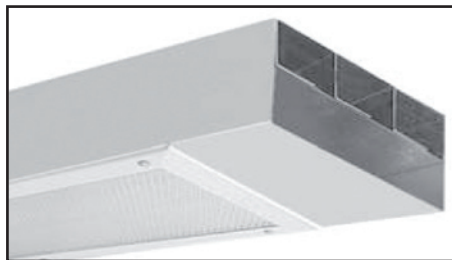
(C) Cornice Option



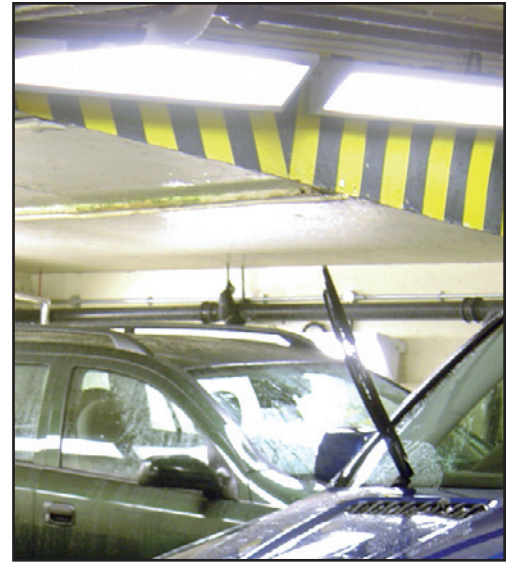
(R) Recessed Option



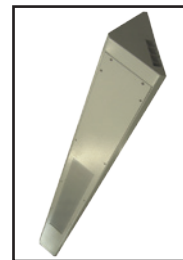
(S) Surface Option



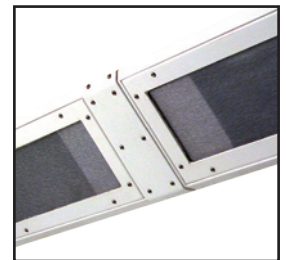
(CONT) Continuous (COMP) Compartmentalised (S) Surface Option



Suitable for wet areas such as a car wash shown mounted on (ADJBK) adjustable brackets



(VC) suitable for Victorian cells



(SAFE) Safe cell cornice system suitable for secure areas

## ORDERING INFORMATION - For other sizes/lamp types/finishes/styles not listed please call us

Reference Number	Nominal Size l x w x h	Lamp & Wattage	Control Gear Options		Luminaire Type					Diffuser Options				Additional Options		Emergency Option	
			HF	DIM	S	R	C	CONT	CKH	OP	PL	TG	BUP	AT	INF		
	mm	T8															
MISUB 136	1260 x 250 x 200	1 x 36w T8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
MISUB 158	1560 x 250 x 200	1 x 58w T8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
MISUB 170	1825 x 250 x 200	1 x 70w T8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
MISUB 236	1260 x 250 x 200	2 x 36w T8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
MISUB 258	1560 x 250 x 200	2 x 58w T8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
MISUB 270	1825 x 250 x 200	2 x 70w T8	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•

When ordering quote reference number followed by essential & specific options. Standard dimming is 1-10v, for switch dim or DALI dimming please specify