

CLEVELAND

IP65 non-corrosive fitting



APPLICATIONS

- Factories, garages and workshops
- Food preparation areas
- Non-emergency versions rated to -20°C
- Emergency versions rated to 0°C

SPECIFICATION

- Polycarbonate base
- Opal polycarbonate diffuser
- Grade 201 stainless steel clips
- Reinforced drill points in base for direct surface fixing. Also suitable for surface mounting on spring clips and suspension on chain or conduit

OPTIONS

Length

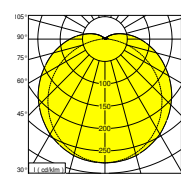
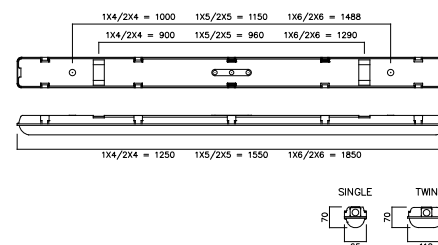
- 4', 5' and 6' lengths available

Standard and high output

- All variants available in standard (1x row of LEDs) and high output (2x rows of LEDs) versions

Emergency

- M3L: Manual test, maintained 3 hours with lithium (LiFePO4) batteries



ORDER CODE	DIMENSIONS		POWER (W)	LUMENS (lm)	EFFICACY (lm/c.W)	EMERGENCY	CRI	CCT (K)
	LENGTH (mm)	WIDTH (mm)						
NCV1X4/840	1250	65	24	2915	125		>80	4000
NCV1X4/M3L/840	1250	65	24	2915	125	M3L	>80	4000
NCV2X4/840	1250	110	40	4845	126		>80	4000
NCV2X4/M3L/840	1250	110	40	4845	126	M3L	>80	4000
NCV1X5/840	1550	65	35	3935	110		>80	4000
NCV1X5/M3L/840	1550	65	35	3935	110	M3L	>80	4000
NCV2X5/840	1550	110	57	6615	116		>80	4000
NCV2X5/M3L/840	1550	110	57	6615	116	M3L	>80	4000
NCV1X6/840	1850	65	46	5380	114		>80	4000
NCV1X6/M3L/840	1850	65	46	5380	114	M3L	>80	4000
NCV2X6/840	1850	110	74	9194	115		>80	4000
NCV2X6/M3L/840	1850	110	74	9194	115	M3L	>80	4000