

CLEVELAND

Polycarbonate IP65 weather-proof fitting





APPLICATIONS

- Factories, garages and workshops
- Food preparation areas
- Resistant to impact and many chemical agents, but for suitablility in specific environments please take specialist advice

CONSTRUCTION

- Polycarbonate base and opal diffuser
- Grade 201 stainless steel diffuser locking and surface mounting clips
- Aluminium heat-sink
- Can also be suspended from wire/chain using clips provided

TECHNICAL DETAILS

- Single and twin rows of SMD LEDs on metal core PCB
- 150 lm/W
- 1,250mm (4ft)
 - Single 23W, 2,915 lm, 125 l.lm/c.W • Twin 38W, 4,845 lm, 126 l.lm/c.W
- 1,550mm (5ft)
- Single 36W, 3,935 lm, 109 l.lm/c.W
- Twin 57W, 6,615 lm, 116 l.lm/c.W
- 1,850mm (6ft)
 - Single 47W, 5,380 lm, 114 l.lm/c.W
 - Twin 79W, 9,194 lm, 115 l.lm/c.W

TECHNICAL DETAILS (contd.)

- CRI>80
- CCT 4000K
- Branded ENEC approved flicker free driver
- Emergency maintained 3 hr version available for all sizes, as listed

| SINGLE | | | | |
|--------|----------------|---------------------------------|----------------|--|
| | | 1X5/2X5 = 1150 1X5/2X5 = 960 | | |
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| | 1X4/2X4 = 1250 | 1X5/2X5 = 1550 | 1X6/2X6 = 1850 | |

| ORDER CODE | DESCRIPTION |
|----------------|---|
| NCV1X4/840 | Cleveland LED Single 4Ft IP65 Non Corrosive 840 |
| NCV1X4/M3L/840 | Cleveland LED Single 4Ft IP65 Non Corrosive M3L 840 |
| NCV1X5/840 | Cleveland LED Single 5Ft IP65 Non Corrosive 840 |
| NCV1X5/M3L/840 | Cleveland LED Single 5Ft IP65 Non Corrosive M3L 840 |
| NCV1X6/840 | Cleveland LED Single 6Ft IP65 Non Corrosive 840 |
| NCV1X6/M3L/840 | Cleveland LED Single 6Ft IP65 Non Corrosive M3L 840 |
| NCV2X4/840 | Cleveland LED Twin 4Ft IP65 Non Corrosive 840 |
| NCV2X4/M3L/840 | Cleveland LED Twin 4Ft IP65 Non Corrosive M3L 840 |
| NCV2X5/840 | Cleveland LED Twin 5Ft IP65 Non Corrosive 840 |
| NCV2X5/M3L/840 | Cleveland LED Twin 5Ft IP65 Non Corrosive M3L 840 |
| NCV2X6/840 | Cleveland LED Twin 6Ft IP65 Non Corrosive 840 |
| NCV2X6/M3L/840 | Cleveland LED Twin 6Ft IP65 Non Corrosive M3L 840 |