AERO-C-V2







The AERO-C-V2 is a modern pole-mounted luminaire ideal for parks, pathways, and open spaces. Designed for Ø60mm poles, it offers multiple light distributions, a UV-resistant finish, and compatibility with smart control systems.

- A lumen output of 3,120lm or 11,400lm
- Colour Temperature: 3000k 4000k
- Colours: Black as standard (/BK), other RAL's available
- Available with Dimming (/STD/DALI)
- Emergency not available
- Mounting: Pole Mounting on a Ø60mm poles
- Arm Bracket Options: Single or Twin (/S/T)

- IP Rating: IP66
- Distributions: (/T1/T2)
- Lens: Tempered glass lens with Polycarbonate reflector
- Housing: Die-cast aluminium
- Dimensions of Head: (Diameter x Length x Width)

Ø490 x 610 x 84mm

| Product | MI/AERO-C-V2 IP66 LED Pole Mounted Luminaire | | | | | | | | |
|---------------------------------------|--|----------------|----------------|------------------|-----------------------------|----------------|----------------|------------------|--|
| Light Source | LED | | | | | | | | |
| System Power Luminaire lumens (4000K) | /24W 3120lm | /40W 5640lm | /60W 8410Im | /80W 11,400lm | /24W 3150lm | /40W 5690lm | /60W 8510lm | /24W 11,120lm | |
| Arm Brackets | /S Single Arm Bracket | | | | /T Twin Arm Bracket | | | | |
| Distribution Optic purpose | /T1 SYM AREA | | | | /T2 Walkways and streets | | | | |
| Driver | /STD Non Dimming | | | | /DALI DALI Dimming | | | | |
| Size (Diameter x Length x Width) | Ø490 x 610 x 84mm | | | | | | | | |
| Colour Temperature | /730 3000k | | | | /740 4000k | | | | |
| Colour | /BK Black | | | | | | | | |

To Specify: AERO-C V2, 24W, 3120lm, 4000k, with twin arms LED through pole mounted, finished black, a symmetrical light distribution, black and supplied with standard integral control gear. Part code: MI/AERO-C-V2/24W/3120lm/S/STD/840/T1/BK

| MIR/R | ANGE | /5W | /LM/ | SIZE, | /DIM | /840, | OPT | /ME3 | 3 |
|-------------------------|--------------------|---------|--------|-------|--------|--------------------|---------|-----------|---|
| Style How to Specify | Range abbreviation | Wattage | Lumens | Size | Driver | Colour Temperature | Options | Emergency | |