WP Series

WP 105

WEATHER PROOF LED OR LAMP BASED FLASHER



Mechanical Data

Material : Aluminium LM6 Weight : 2.0 Kg (Approx.)

IP Protection: IP 65 as per 13947 / 1993 / IEC 60529 / 1989

Finish : Anti corrosive Epoxy powder coated

Cable Entry : $2 \times \frac{1}{2}$ " or $2 \times \frac{3}{4}$ " ET / NPT/ BSP/ METRIC / PG

Dome : Polycarbonate transparent type

Gasket : Neoprene

Hardware : Stainless Steel (SS-304)

Electrical Data

Voltage V : 230 V or 110 V AC , 50 Hz, 24 V DC

Lamp Wattage W : 21 W (Max.) 24 V
Temperature : 65° C at flashing
Flashing Rate : One flash every 2 sec.

Colour : Red / Amber

Wiring : 1.5 sq.mm Stranded Copper

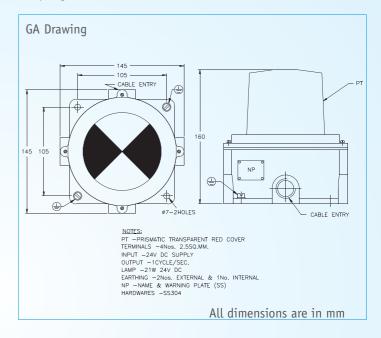
Max. Cable size : 3C x 4 sq.mm

Terminations : 4 Way 2.5 sq.mm terminal block
Insulators : Glass fibre reinforced DMC
Earthing : External : 2 Nos - M6
Internal : 1 No - M5

Description



Weather proof flasher made out of LM - 6 and a red prismatic transparent dome. Inside the dome there are reflecting strips to brighten the luminous output. Two separate gaskets are provided between the body and the dome to provide weather proofing. The flasher unit is placed inside the fitting and duly wired up to terminal strips, and two nos. Of 3/4" ET cable entries (one entry is plugged) are provided for wiring and looping.



Type of protection Weatherproof
Area Classification IP 65
Apparatus Standard IS - 13947/1993/IEC 60529/1989
Temp Rating T6

Temp Rating T6
Wattage Rating 21 W

Salient Features

1 Compatibility with telephone interface

2 Compact and highly attractive

