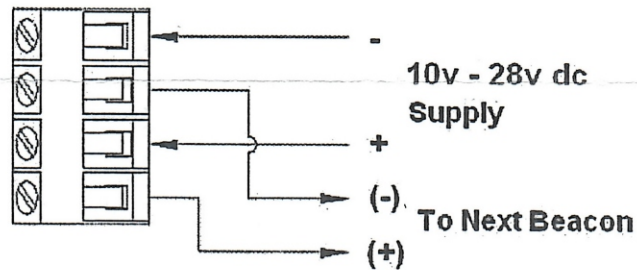


FlashDome

Specification.

Termination:	4 way terminal block – “Loop in, Loop out”. Screw terminals for 0.28mm ² to 2.5mm ² wire conductor
Operating Voltage Range:	10VDC to 28VDC
Current Consumption:	5mA nominal.
Operating Temperature:	-25°C to +70°C
Case Material:	Base: Fire Retardant ABS Lens: Fire Retardant Polycarbonate.
IP Rating:	Shallow Base IP45. Deep Base IP66.

Connection Details.



Installation Details.

- ALL INSTALLATION TO BE CARRIED OUT BY A COMPETENT PERSON.

IP66 Deep Base Moulding (weatherproof):

- To maintain IP rating when using a Deep Base, use wall mounting bracket Part Number: MM08728. Do not drill fixing holes in deep base. Use suitably rated 20mm cable glands to fit cables or conduit via side knock-outs. Fit ‘O’-Ring seal between lens and base.

Non-IP66 Deep Base.

- Knock out the conduit/cable gland holes in side of deep base.
- Fit conduit or 20mm cable glands then screw the base to the mounting surface or BESA box.

Shallow Base Moulding.

- Drill mounting holes in the bottom of Base for screw fixings.
- Route cable through rear hole or side knock-outs.
- Screw the base to the mounting surface or BESA box.

All fixings.

- Connect unit as shown in connection details (Left).
- Place the FlashDome onto the base and turn clockwise to retain.
- To remove the FlashDome turn unit counter-clockwise.
- Where applicable, fit the security screw through the hole in the side of the lens assembly.

Shallow Base

