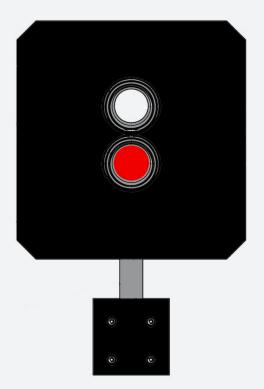


The Unipart Dorman Driver's Crossing Indicator (DCI) indicates to the driver that they are to stop and ensure the crossing is safe and clear before proceeding.



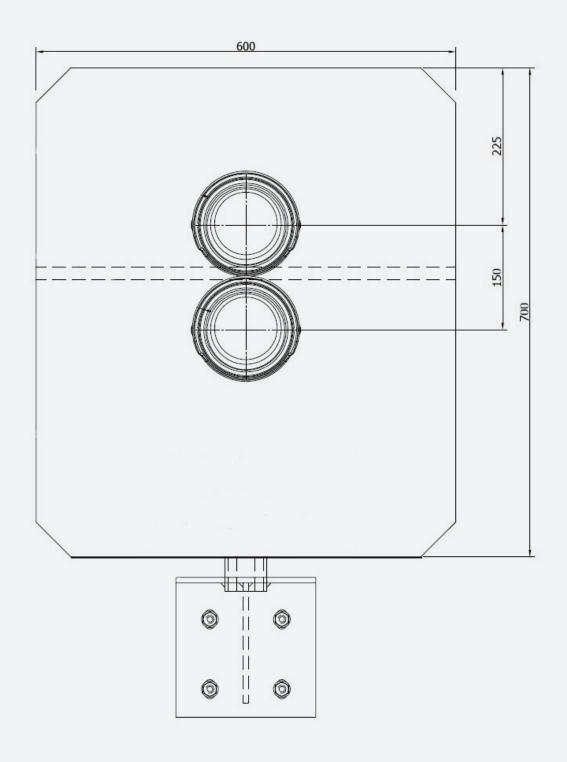
Using a 120FpM red light (flash controller incorporated within the module) or a steady white light (which can be flashed from an external source if required), that the level crossing is working correctly and providing the crossing is clear it is safe to proceed.

If a single aspect Indicator is required a module blanking plate is available.

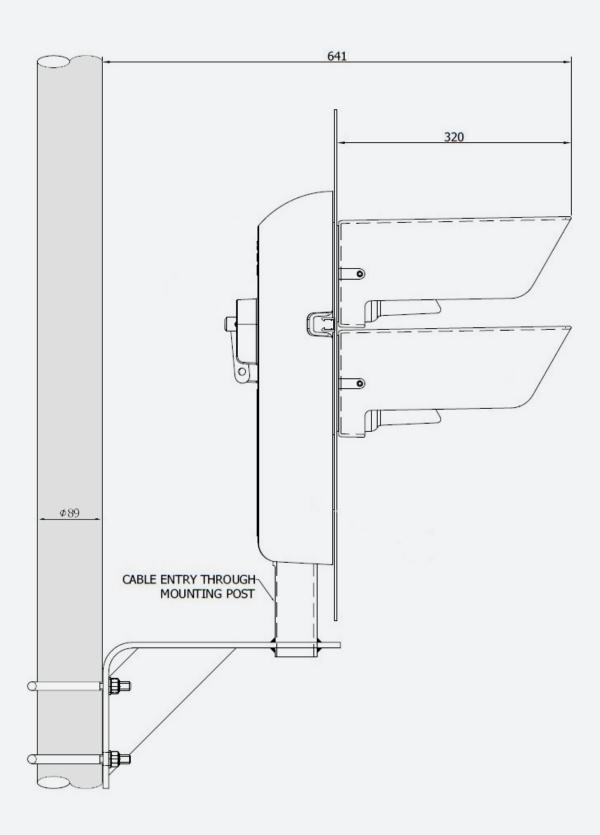
Performance Characteristics

Product Approval Certificate	PA05/02620
Nominal Operating Voltage	24Vdc Driver's Crossing Indicator
Operating Voltage Range	18-31.2 Vdc
Nominal Operating Current	Red - 150 mA at 24Vdc White - 1900 mA at 24Vdc
Electrical Connector Type	Free Wired to 2BA Terminal Bar
Ingress Protection Rating	IP 65
Operating Temperature Range	-25°C to +40°C
Readability	100m
Viewable Angle	+/- 45° at 100m
Product Weight	Signal 17Kg Module only - 1.6Kg Interface Bracket 10Kg
For product instructions and dimensioned drawings please visit:	www.unipartdorman.co.uk

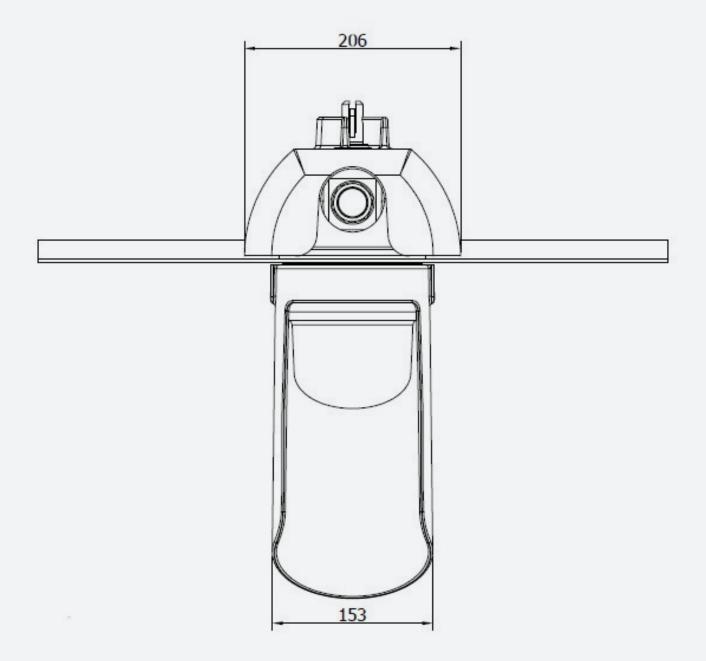
24 Vdc

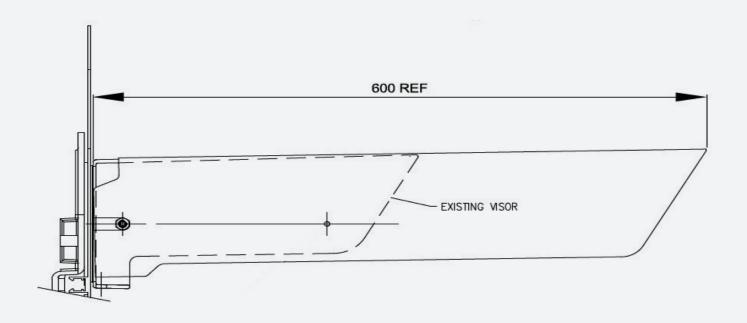


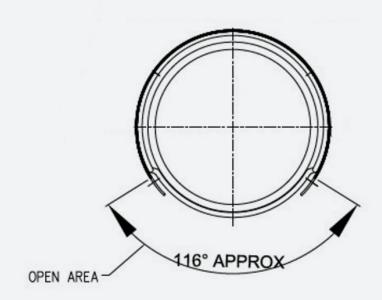
24 Vdc



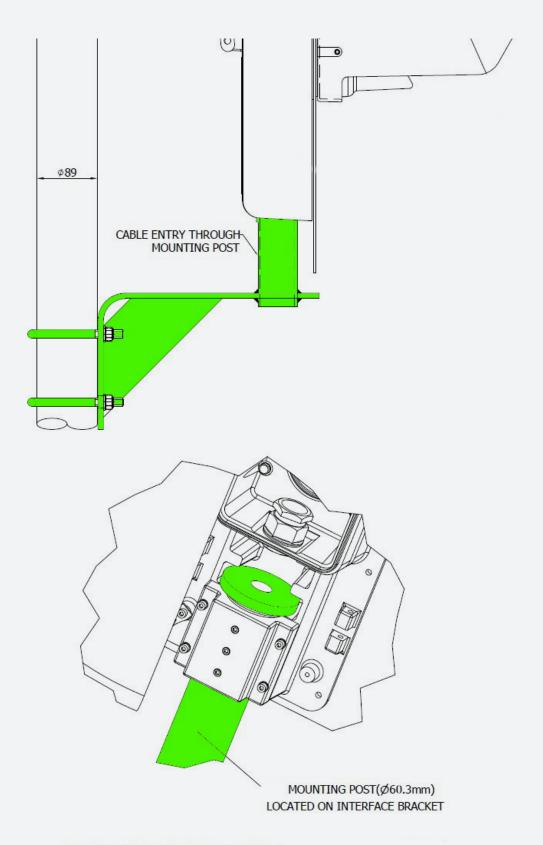
24 Vdc







EXTENDED VISOR SHOWN MOUNTED CENTRALLY (CAN BE OFFSET TO THE LEFT OR RIGHT)



DETAIL OF POST MOUNT & CLAMPING ARRANGEMENT.
NOTE: THIS SECTION IS COVERED BY CLOSURE OF THE HINGED DOOR FOR ANTI-VANDAL PURPOSES.

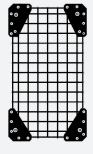
Catalogue Numbers

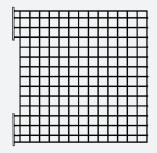
Signals

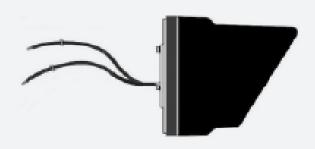
Catalogue Number	Unipart Dorman Part Number	Description
0088/02871	DCIH1/RW/2/PN/O	DCI

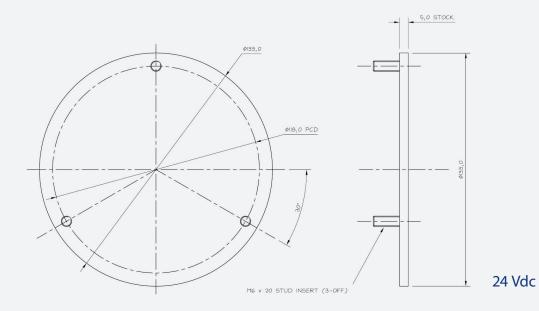
Spares

Catalogue Number	Unipart Dorman Part Number	Description
0086/017722	D81.80139	Universal Visor Extension/ Obscuration Kit
Contact Unipart Dorman	SLM1/R-/2/N/O	24V Signal Lamp Module Red
Contact Unipart Dorman	SLM2/W-/2/P/O	24V Signal Lamp Module White (Internal Flash)
0088/026985	D81.80130	Anti Vandal Guard
0088/02872	D82.81646	Module Blanking Plate









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