



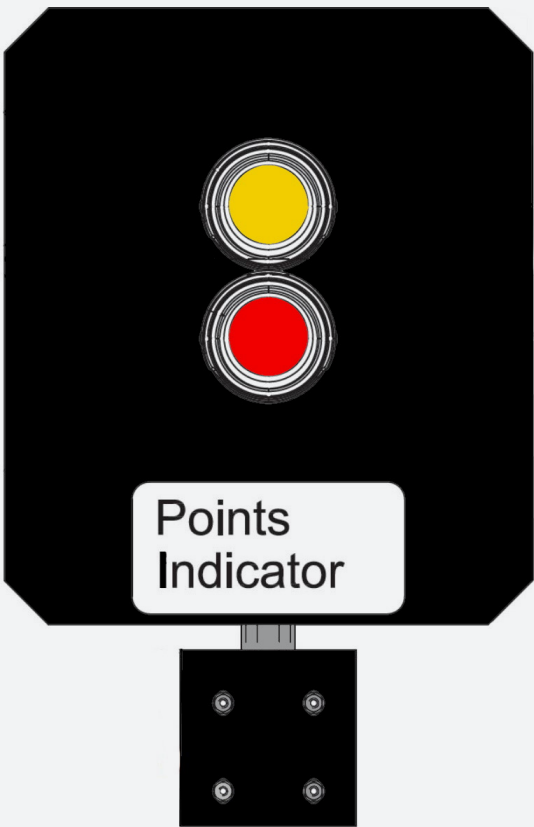
Performance in motion



Points Indicators



The Unipart Dorman Points Indicator (PI) indicates to the driver that the set of points related to the train movement are set correctly.

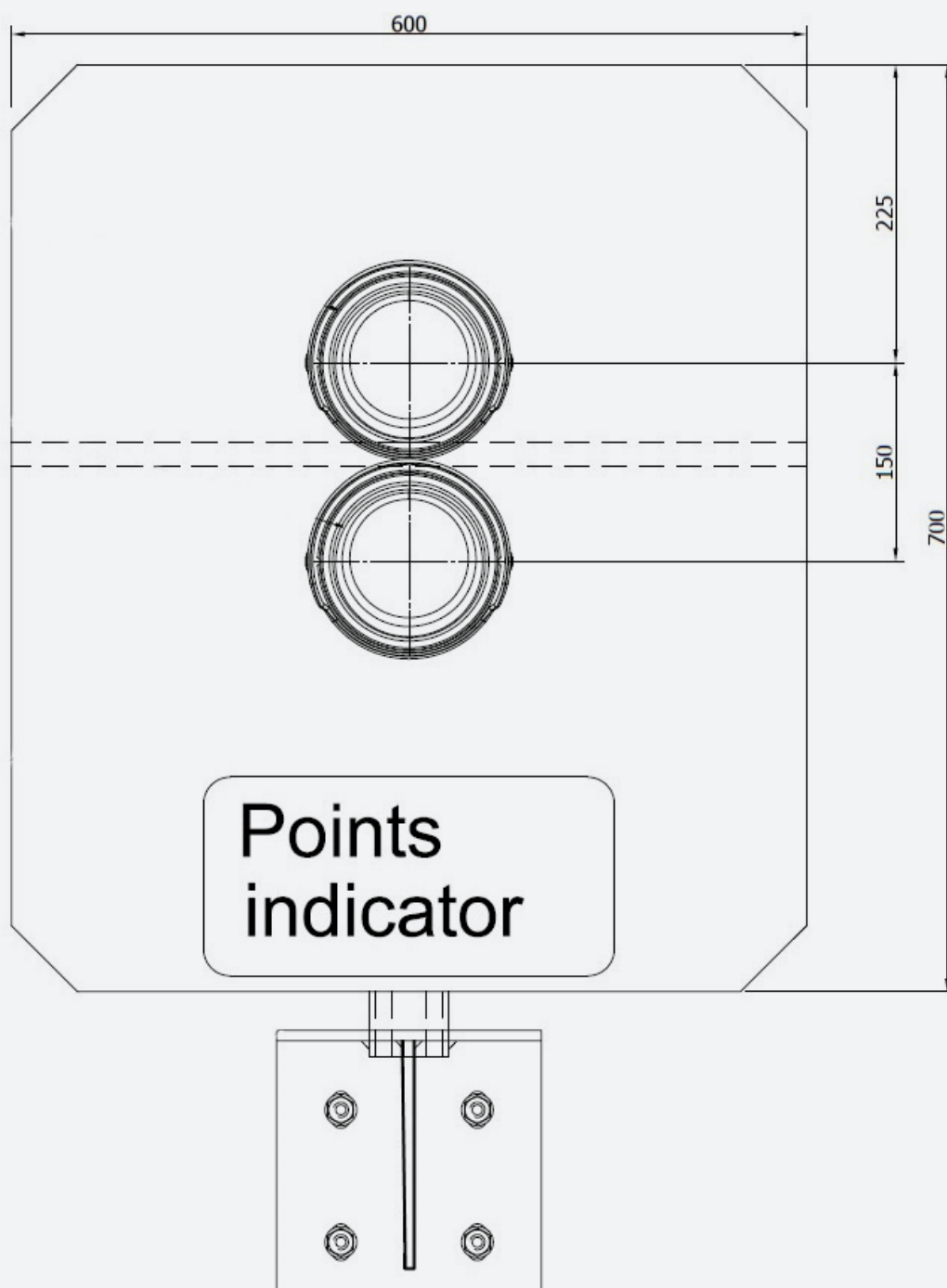


Performance Characteristics

Product Approval Certificate	PA05/02791
Nominal Operating Voltage	24Vdc Points Indicator
Operating Voltage Range PI & DDPI	18.0 - 31.2 Vdc
Nominal Operating Current	150 mA at 110 Vac
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 (If Required) 10Kg
For product instructions and dimensioned drawings please visit:	www.unipartdorman.co.uk

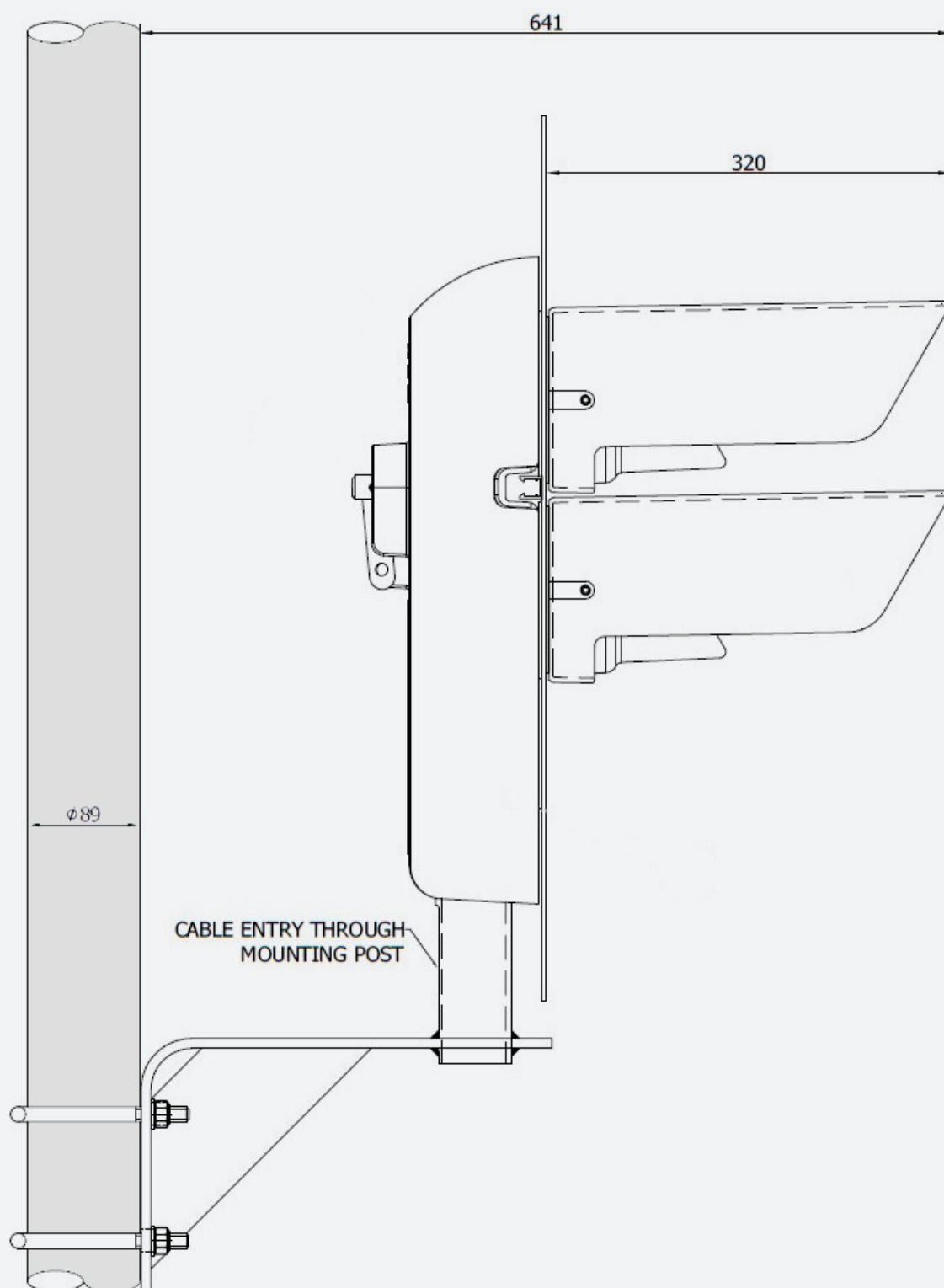
Product Configuration

24 Vdc



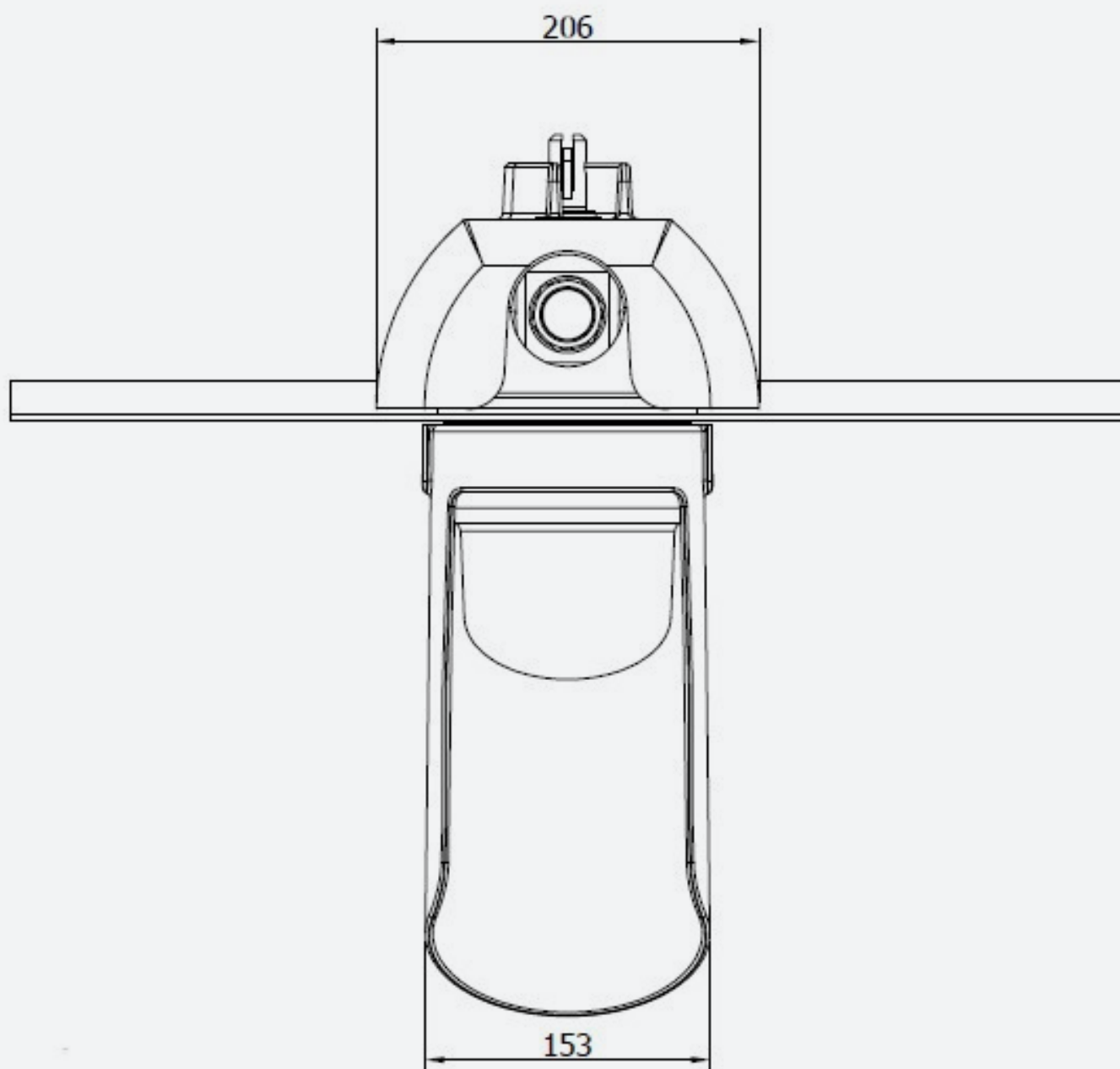
Product Configuration

24 Vdc



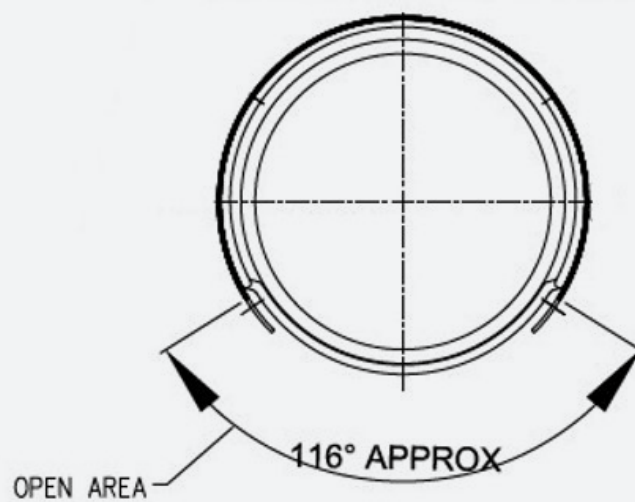
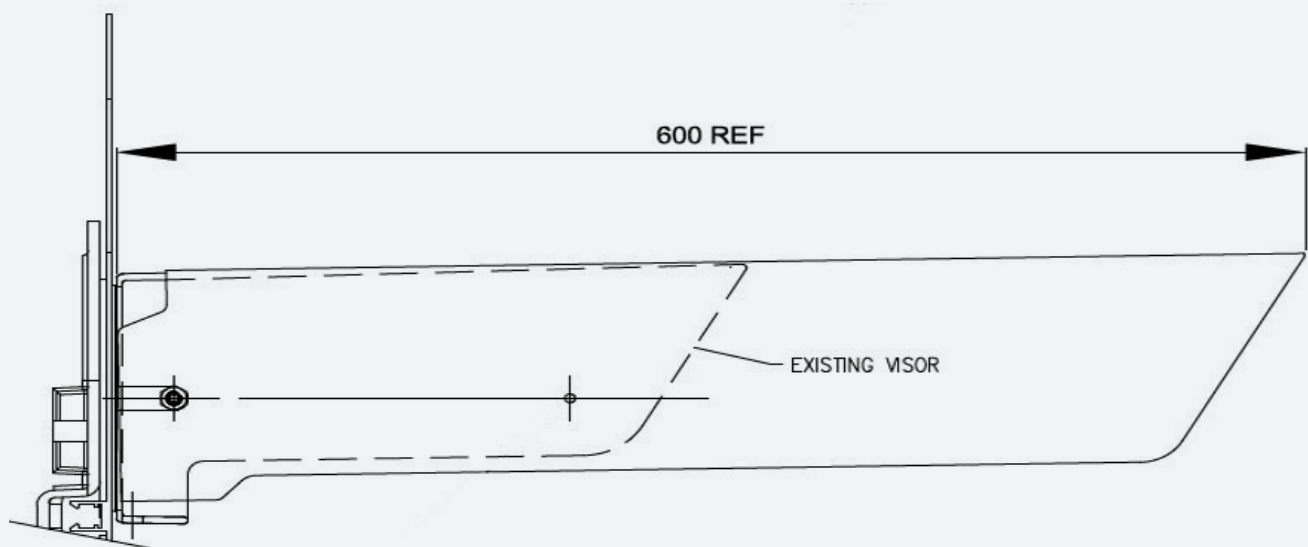
Product Configuration

24 Vdc



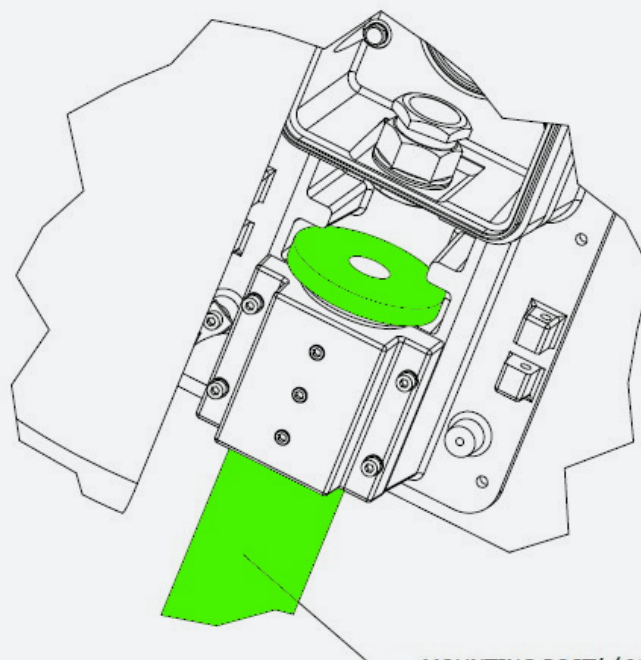
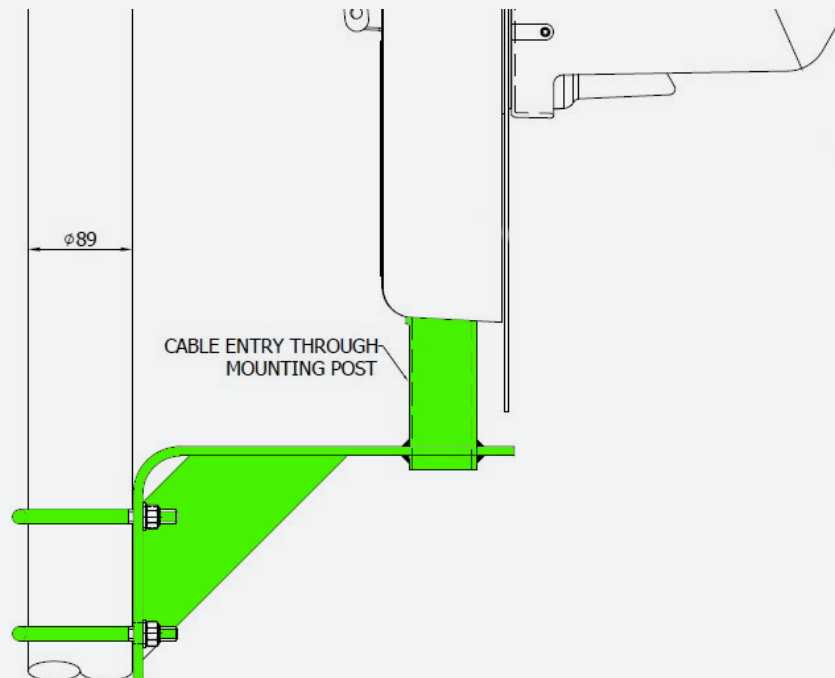
Product Configuration

Universal Visor Extension/Obscuration Kit



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

Product Configuration



MOUNTING POST($\phi 60.3\text{mm}$)
LOCATED ON INTERFACE BRACKET

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

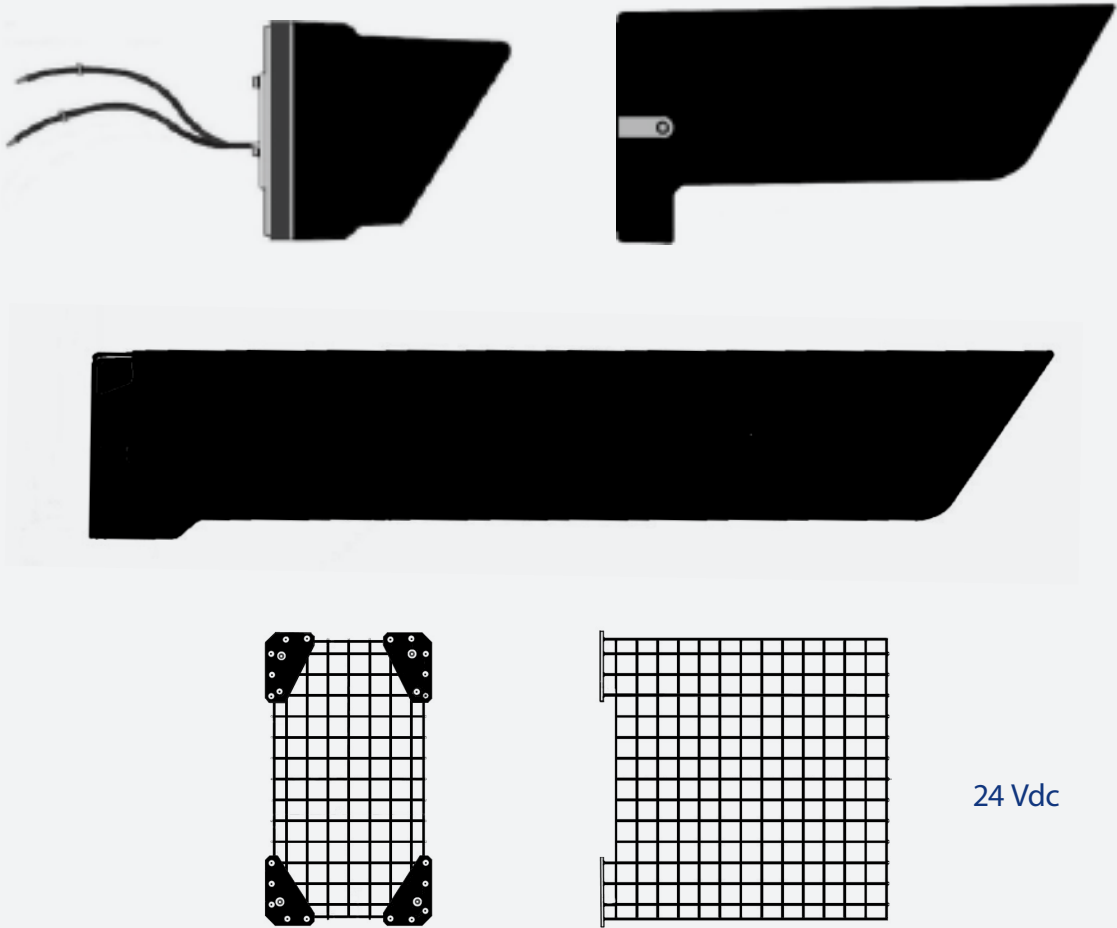
Catalogue Numbers

Signal

Catalogue Number	Unipart Dorman Part Number	Description
0086/017721	DPIH1/R/Y/2/N/O	Points Indicator

Spares

Catalogue Number	Unipart Dorman Part Number	Description
Contact Unipart Dorman	SLM1/RR/2/N/O	24V Signal Lamp Module Red
Contact Unipart Dorman	SLM2/Y/Y/2/N/O	24V Signal Lamp Module Yellow
Contact Unipart Dorman	B81.80026	Standard Visor
0086/017722	D81.80139	Universal Visor Extension/ Obscuration Kit
0088/026985	D81.80130	Anti Vandal Guard



Contact us today to learn how we can help your business improve reliability, efficiency and safety in railway operations.



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to contact us