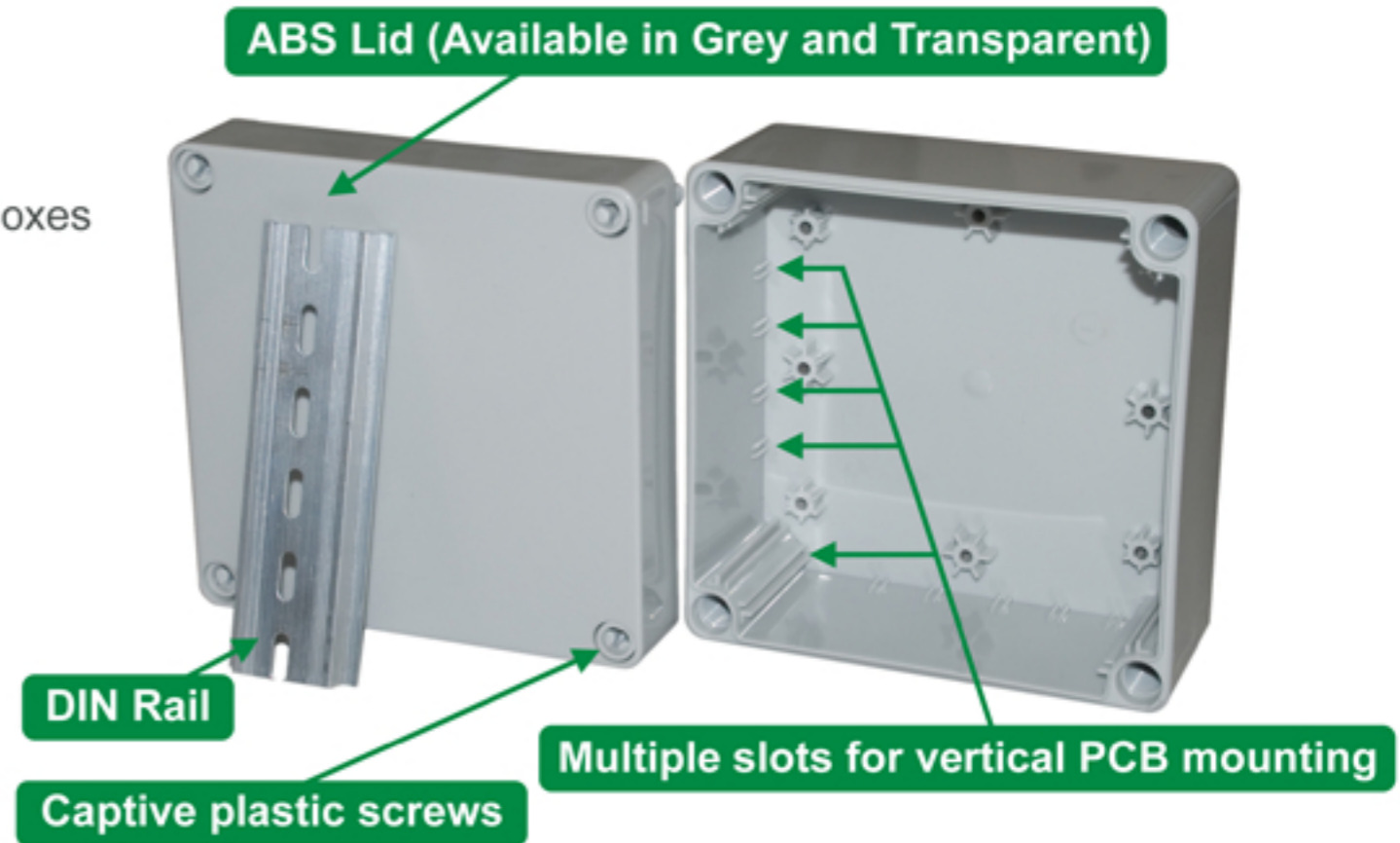


IP66 General Purpose Enclosures/Junction Boxes

Product Features

- Available in 6 sizes
- Sealed to IP66
- Captive plastic screws in lid
- Supplied c/w 35mm DIN RAIL section & mounting screws etc
- Multiple slots for vertical PCB mounting
- Supplied in Flame Retardant ABS to UL94-HB
- Top lid available in solid grey (as base) or transparent
- Robust to IK08



Dimensions and Product Codes

Dimensions	Part Number	H (MM)	W (MM)	D (MM)	Enclosure Material	Temperature Rating	Lid
125x125x75	DN12E	125	125	75	ABS	-10°C to +80°C	Grey
125x125x75	DN12T	125	125	75	ABS	-10°C to +80°C	Transparent
125x125x100	DN13E	125	125	100	ABS	-10°C to +80°C	Grey
125x125x100	DN13T	125	125	100	ABS	-10°C to +80°C	Transparent
125x175x75	DN14E	125	175	75	ABS	-10°C to +80°C	Grey
125x175x75	DN14T	125	175	75	ABS	-10°C to +80°C	Transparent
125x175x100	DN15E	125	175	100	ABS	-10°C to +80°C	Grey
125x175x100	DN15T	125	175	100	ABS	-10°C to +80°C	Transparent
125x175x125	DN16E	125	175	125	ABS	-10°C to +80°C	Grey
125x175x125	DN16T	125	175	125	ABS	-10°C to +80°C	Transparent
175x175x125	DN18E	175	175	125	ABS	-10°C to +80°C	Grey
175x175x125	DN18T	175	175	125	ABS	-10°C to +80°C	Transparent

Galvanised Steel Mounting Plates available (DNMPS/1 for DN12 & DN13 and DNMPS/2 for DN14, DN15 & DN16)



Accessories



Cable Glands
M12, M16, M20 & M25



Kwik-Fix Cable Glands
M16, M20 & M25



Venting Elements
M12 & M20



Contactors/
Thermal Overloads



Relays

Enclosures supplied c/w DIN Rail strip and mounting screws. Accessories are optional extras.