

DIN Enclosure



If you require an enclosure to house the eDIN components and other associated electrical protection devices, then our range of ergonomically designed, insulated modular enclosures provide the perfect solution.

Available in sizes from 12 to 54 ways all are complete with DIN rail, neutral and earth brass terminal bars and provide IP55 protection.

These enclosures provide a practical method for the housing of the eDIN range of components and other modular electrical and isolation devices, allowing the installation engineer the opportunity to create an attractive and coordinated lighting control and electrical distribution solution.

Key Features

- » Attractive design
- » Five sizes available, offering 12, 18, 24, 36 & 54 ways (Modules).
- » Fully insulated, manufactured from high impact, flame retardant, ABS material.
- » Removable transparent polycarbonate hinged covers.
- » Extensive cable knockouts positioned to the top, bottom and sides of the enclosure.
- » IP55 Protection rating.
- » Fitted DIN rail.
- » Designed to accept industry standard modular devices.
- » Supplied with fitted neutral and earth screw terminal bars.
- » Supplied with 6 way blanking strip.
- » 2 year warranty



Example Enclosure



Note
 Modules / Circuit Breakers not supplied.

Technical Data

INSULATED MODULAR ENCLOSURES				DIMENSIONS		
MODEL NUMBER	MODULES	DIN RAIL	IP RATING	HEIGHT	WIDTH	DEPTH
ENC-DIN-01-12	12	1 x 12	IP55	220mm	275mm	140mm
ENC-DIN-01-18	18	1 x 18	IP55	220mm	380mm	140mm
ENC-DIN-02-12	24	2 x 12	IP55	370mm	275mm	140mm
ENC-DIN-03-12	36	3 x 12	IP55	570mm	275mm	140mm
ENC-DIN-03-18	54	3 x 18	IP55	590mm	400mm	140mm



Mode Lighting (UK) Ltd. The Maltings, 63 High Street, Ware, Hertfordshire, SG12 9AD. United Kingdom.
 Tel: +44 (0) 1920 462121 | Fax: +44 (0) 1920 466881 | Email: sales@modellighting.com | www.modellighting.com