



SPECIFICATION

Construction

- Glass reinforced polycarbonate base -DX070
- Glass reinforced polyester base -DX170,DX430
- Transparent polycarbonate lid

Protection

- Dust-tight and water-jet proof to IEC529:IP65

Lid fixing

- Captive fixing screws

Weight(excluding barrier/Isolators)kg

- DX070 0.8
- DX170 2.6
- DX430 4.1

Items provided

- DIN rail- fitted
- ETL7000 earth terminals(2x)-fitted
- "Take care IS " front adhesive label
- Cable trunking (except DX070)

Note: Isolators are not including

Mounting

- Wall fixing lugs provided. For further details refer to INM5500.

Tagging and earth rail

- Accommodates MTL5500 Series accessories..

Permitted location

- Safe(non-hazardous) area

Note. The enclosures are rated NEMA 4X; consequently, in N. America or Canada, assuming the modules have the required approvals, they can be used in Class 1, Division 2 (gases) location, but check with local requirements and ensure all cable entries also conform. In this case, an additional warning label will be required on or near the enclosure warning that the MTL5500 interfaces must not be removed unless the area is known to be non-hazardous. The enclosures are NOT suitable for Class II or III, Division 2 hazardous locations.

Enclosure	Number of MTL5500 isolators 16mm mounting pitch
DX070	4 [2*]
DX170	10 [8*]
DX430	26 [24*]

Ambient temperature limits

Dependent on units fitted. See instruction manual

REV.	PROJECT NAME:	Cooper Industries Japan K.K.	Model name		DX070	
REV.	USER NAME :	TEL: +81-(0)3-5420-1281 FAX: +81-(0)3-5420-2405	SIZE	FSCM NO	Drawing No.	rev
REV.	JOB NAME :	DATE: 2017/Oct/5			SS-DX070	-
	Ref no.:	CHKD T.IWANE	DRAWN T.Chiba	SCALE	N/A	SHEET 1 / 1