

SET OF CAGE CLAMP TERMINALS WITH GLASS FUSES FOR LHB EOG FIRST AC COACHES

SN	ITEM DESCRIPTION	DRG./SPEC NO.	UNIT	QTY.	REMARKS
1.	Set of Cage Clamp Terminals with Glass fuses (Layout as per SKED-948)	Steel Rail: Length=310mm Cat. No. 210 -112 (01 No.) Screw less End Stop: Cat. No. 249-116 (02 Nos.) Cage Clamp Terminals : Cat. No. 282-122 (16 Nos.) Glass Fuse : 5x20 mm, 1A IEC127-74 (16 Nos.) Adjacent Jumper Insulated: Cat. No. 282-402 (08 Nos.) Cat. No. 280-402 (03 Nos.) Cat. No. 280-422 (02 Nos.) End & Intermediate Plate : Cat. No. 282-311 (02 Nos.) Cat. No. 280-315 (05 Nos.) 4-conductor through terminal block: Cat. No. 280-833 (07 Nos.) 4-conductor Ground terminal block: Cat. No. 280-837 (04 Nos.) of M/s WAGO/Phoenix/ Weidmuller or equivalent approved make	1	8	For compartment lighting/mobile charging points in transverse berths/chain pull alarm circuit
2.	4-Conductor terminal strip 2.5 sq.mm. (8-pole)	Cat. No. 261-208 of M/s WAGO/Phoenix/Weidmuller or equiv. approved make	1	4	For Corridor Lights
3.	4-Conductor terminal strip 2.5 sq.mm (6-pole)	Cat. No. 261-206 of M/s WAGO/Phoenix/Weidmuller or equiv. approved make	1	4	For Berth Reading Lights in Full Coupe
4.	4-Conductor terminal strip 2.5 sq.mm (3-pole)	Cat. No. 261-203 of M/s WAGO/Phoenix/Weidmuller or equiv. approved make	1	4	For Berth Reading Lights in Half Coupe
5.	Flat Connecting Complete (with bracket to Drg. No. CC72431)	CC72428	1	2	For PA System (Vestibule Area)

EDML-235	Nil	24.09.2024	<i>jaswinder Singh</i>	<i>Blum L</i>	<i>Singh</i>	1 of 1
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