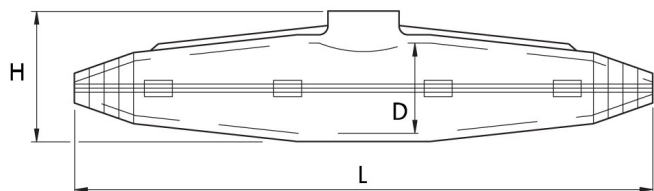




Type M Cast Resin Joint

FEATURES:

Voltage Level	Uo /U (Um) 0.6/1 (1.2) kV
Applications	Indoor Underground Outdoor Cable trays Water
Product Supplied with	Transparent mould Lid and spacer plate Sealing tape Gloves Illustrated easy-to-follow mounting instructions Hydrolysis resistant PUR type EG cast-resin, containing the correct volume needed ready for mixing, in handy two chamber mixing bag
Features	Large insertion opening for easy casting High electrical insulation value Watertight Compact size High mechanical strength Standard resin can be stored for up to 40 months High quality, transparent and shockproof plastic mould Visible splice position before casting Extremely quick and easy to use, saving time and money Resistant to UV-radiation, alkaline earths and chemical agents Ready for immediate use
Approvals	DIN VDE 0278 part 1 and 3 DIN VDE 0278 part 393 EN 50393 as well as CENELEC HD 623 (VDE 0278, part 623)



SPECIFICATIONS:

PART NUMBER	TYPE	CABLE DIAMETER (MM)	DIMENSIONS (MM)			MAX CROSS SECTION PER CONDUCTOR (MM ²)		
			L	D	H	PLASTIC INSULATED CABLE	CONCENTRIC CONDUCTOR	ARMOURED
						4X	3X	4X
ALC124M11	M 11	7-26	190	36	50	10	10/10	–
ALC124M12	M 12	14-34	260	47	63	25	25/25	–
ALC124M13	M 13	21-43	360	55	75	50	50/50	35
ALC124M14	M 14	26-48	400	70	95	95	95/95	70
ALC124M15	M 15	35-63	530	100	120	150	150/150	120
ALC124M16	M 16	48-81	700	125	160	240	240/120	240

Suitable for connecting low-voltage plastic insulated cables or PVC, PE, VPE and EPR insulated conductors.

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