

# Accessory & Technical Data

## LSF CLIPS AND SADDLES

Cable Ref.	Overall Cable Diameter (mm)	LSF Clip Ref. RCHL	LSF Saddle Ref. RSFL	Gland Ref. MPG
MP2E1.5	9.6	37	382	2
MP2E2.5	10.7	40	422	2
MP2E4.0	11.0	43	462	2
MP2E6.0	13.2	51	542	3
MP3E1.5	10.2	40	422	2
MP3E2.5	11.0	47	462	2
MP3E4.0	13.2	51	542	3
MP3E6.0	14.2	54	592	3
MP4E1.5	11.0	43	462	2
MP4E2.5	13.2	51	542	3
MP4E4.0	13.8	54	542	3
MP4E6.0	15.2	59	632	3



Masonry type clips can be used under plaster or on the surface to fix Multi-Plus.



## MULTI-PLUS FIXING DISTANCES

	Surface Mounted	On Cable Tray	Behind Plaster	In Roof Void
Horizontal	300	700	600	700
Vertical	400	900	600	900

These figures apply to all cable sizes and can be used subject to compliance with local or national regulations or other relevant legislation.

## CABLE CONSTRUCTION

Circular, Stranded, Copper conductors; XLPE insulation; Aluminium screen and LSF sheathed; 600/1000 volt grade

## PHYSICAL DATA

Nominal Conductor Details				Nominal Insulation Thickness	Approximate overall cable diameter (mm)			Recommended Minimum Bending Radius (mm)			Approximate Weight of Finished Cables (kg/1000m)		
Cross Section Area mm <sup>2</sup>	Insulated Conductors No/mm	Circuit Protective Conductor (CPC) No/mm	Conductor Diameter mm		2 Core	3 Core	4 Core	2 Core	3 Core	4 Core	2 Core	3 Core	4 Core
1.5	7/0.53	7/0.53	1.59	0.8	9.6	10.2	11.0	60	65	70	105	130	155
2.5	7/0.67	7/0.67	2.01	0.8	10.7	11.0	13.2	65	70	75	140	165	200
4.0	7/0.85	7/0.85	2.55	0.8	11.0	13.2	13.8	70	75	85	180	220	280
6.0	7/1.04	7/1.04	3.12	0.8	13.2	14.2	15.2	80	85	95	240	300	370

Circuit Protective Conductor: Tinned, annealed, circular, stranded Copper in accordance with Class 2 of BS 6360.