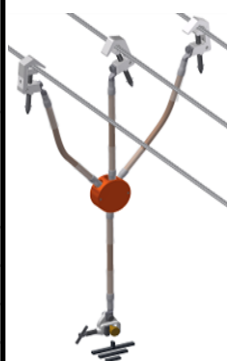
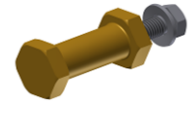
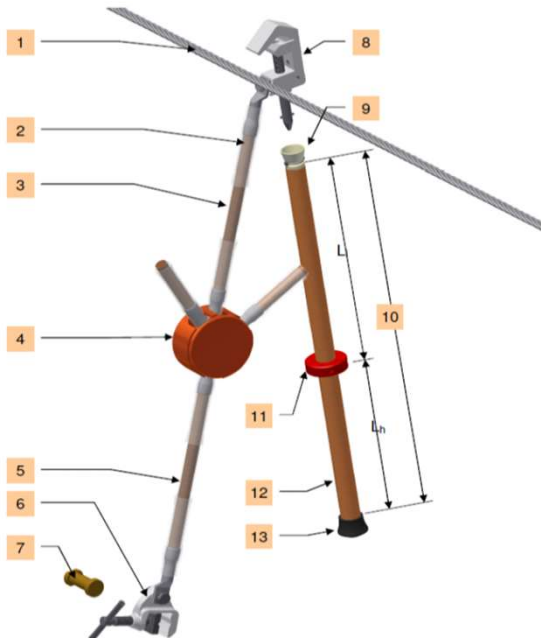


Cables								Configurations					Accessories										
Copper - Clear Insulation UV stabilized, durable, with crystal clear PVC V75 insulation. <i>Custom Colours/High Visibility options available for large volume orders.</i>													Fixed Connection Points			Hanger Bars							
Cable Size (mm ²)	Cable Mass (kg/m)	Dia (mm)	Max Fault Rating kA/0.5sec or less		Max Fault Rating kA/1sec		Con. Current (A)						Ballpin - Standard			Ballpin - Angled		To Suit Phase Clamp Type					
			Outdoor	Indoor	Outdoor	Indoor																	
25	0.291	10.8	8.6	7	6.1	4.9	121											B,C & H					
35	0.431	13.3	12.5	10	8.8	7.1	150																
50	0.592	15.1	17.5	14	12.4	9.9	189																
70	0.797	17.5	25	22.1	17.7	15.6	238																
95	1.057	20.8	31.5	26.5	22.3	18.7	287																
								Clamps															
Green/Yellow Insulation UV stabilized with Green/Yellow SafeX110 insulation.								Type A		Type B		Type C		Type D		Type E		Type F					
Cable Size (mm ²)	Cable Mass (kg/m)	Dia (mm)	Max Fault Rating kA/0.5sec or less		Max Fault Rating kA/1sec		Con. Current (A)																
			Outdoor	Indoor	Outdoor	Indoor																	
95	0.964	16.2	31.5	26.5	22.3	18.7	422																
Aluminium - Yellow Insulation UV stabilized. High Visibility Yellow PVC V90 insulation .								17.5kA		25/33kA		25kA		14kA (Snap On)		25kA		25kA (Penetrating)					
Cable Size (mm ²)	Cable Mass (kg/m)	Dia (mm)	Max Fault Rating kA/0.5sec or less		Max Fault Rating kA/1sec		Con. Current (A)	Type G		Type H		Type J		Type K		Type L		Type M					
			Outdoor	Indoor	Outdoor	Indoor																	
50	0.27	14.4	9.8	8.7	6.9	6.2	145																
70	0.34	16.1	13.2	11.6	9.3	8.2	184																
95	0.39	18.1	16	15	11.3	10.6	229																
150	0.6	21.6	25	24	17.7	17.0	307																
General Arrangement								31.5kA		25/33kA		33kA		31.5kA (Brass)		31.5kA		Constant Pressure Nut					
 1. Phase Connection Point 2. Stress Relief 3. Phase Cable 4. Junction Point 5. Earth Cable 6. Earth Clamp 7. Earth Connection Point 8. Phase Clamp 9. Applicator Head 10. Overall Stick Length 11. Optional Hand Guard 12. Insulating Stick ▪ Insulating part Ll ▪ handle Lh 13. Base Cap								Type	Rating kA/0.5s or less	Rating kA/1sec	Clamp Range	 Dia. mm	 Width mm	 Dia. mm	 Rail								Other
D	14.0	9.9	4 - 23	4 - 25	-	-	-	-	Special Applicator Tool Required					-	-	TM10938							
A	17.5	12.4	4 - 23	4 - 23	-	-	-	-	TM10911	TM10914	-	-	TM10913	✓	-	-							
F	18.0	12.7	2 - 25	-	10+	-	-	TM10904	-	-	-	-	-	-	-	TM10905							
B	25.0	17.7	2 - 42	2 - 42	-	-	-	-	TM10922	TM10931	TM10924	TM10933	TM10930	✓	-	-							
C	25.0	17.7	2 - 42	2 - 42	-	-	-	-	TM10934	TM10937	TM10935	-	-	✓	-	-							
H	25.0	17.7	2 - 42	2 - 42	-	20	-	-	TM10925	TM10928	-	TM10929	TM10927	✓	-	-							
E	25.0	17.7	5 - 30	5 - 30	10+	-	-	-	TM10899	-	TM01132	TM10898	TM10903	✓	-	-							
F	25.0	17.7	2 - 25	-	10+	-	-	-	-	-	-	TM10904	-	-	-	TM10905							
K	31.5	22.3	4 - 35	4 - 35	10+	-	-	-	-	-	-	TM10907	-	-	-	-							
G	31.5	22.3	4 - 35	4 - 35	-	-	-	-	TM10910	-	-	-	TM00270	✓	TM00113	-							
L	31.5	22.3	5 - 35	5 - 35	10+	-	-	-	TM00267	TM00266	-	-	-	✓	TM00265	-							
B	33.0	23.3	2 - 42	2 - 42	-	-	-	-	TM10939	TM10946	TM10940	TM10948	TM10945	✓	-	-							
H	33.0	23.3	2 - 42	2 - 42	-	25	-	-	TM10941	TM10943	TM01130	TM10944	TM10942	✓	-	-							
J	33.0	23.3	10 - 85	10 - 85	-	-	-	-	TM10915	TM10920	-	TM10921	TM10919	✓	-	-							
J	33.0	23.3	20 - 80	20 - 80	-	-	-	-	TM10916	-	-	-	-	-	-	-							
M	33.0	23.3	-	-	13mm Hole	-	-	-	-	-	-	-	-	-	-	TM10967							
Parallel Ratings <i>Per IEEE 1246-2011 Clause 4.8.3 "Derating of multiple TPGs": To account for unequal current division, reduce the thermal current rating by at least 10% of each TPG used in the multiple assembly set. In addition to thermal current rating, worker exposure voltage must be considered.</i>																							