

Italian Type



SPECIFICATIONS

Model	ERP	Cable Section (mm ²)	Max. Current (A)	Weight (g)
PEC200H	00.0303.02	6-25	200	240
PEC400H	00.2726	10-50	400	270
PEC600H	00.2727	10-50	600	430

German Type



SPECIFICATIONS

Model	ERP	Cable Section (mm ²)	Max. Current (A)	Weight (g)
DE200H	00.2720	6-25	200	240
DE300H	00.2721	6-25	300	460
DE400H	00.2722	10-50	400	460
DE500H	00.2723	10-50	500	460
DE600H	00.2724	16-70	600	560

American Type



SPECIFICATIONS

Model	ERP	Cable Section (mm ²)	Max. Current (A)	Weight (g)
AC200H	00.2728	6-25	200	360
AC300H	00.1778.02	6-25	300	460
AC500H	00.1779.02	10-25	500	560
AC800H	00.2731	16-95	800	560

Japanese Type



SPECIFICATIONS

Model	ERP	Cable Section (mm ²)	Max. Current (A)	Weight (g)
JP300H	00.2610	5-25	300	350
JP500H	00.4510	5-75	500	400
JP800H	00.4510.01	10-95	800	500

Twist Type



SPECIFICATIONS

Model	ERP	cable section (mm ²)	Max. Current (A)	Weight (g)
AU300H	98.0671	10-50	300	440

Carbon Arc Gouging



SPECIFICATIONS

Model	Cable Section (mm ²)	Length (m)	Max. Current (A)	Weight (g)
Gouging-600A	18	1.3	600	450
Gouging-800A	22	1.3	800	640
Gouging-1000A	35	1.8	1000	820
Gouging-86-1	22	1.3	800	880