













Industrial Coupler

Upgrade type















⚠ IP44

Ampere	Model	Frequency	Voltage	Colour	Poles	Earth 
16	IN213-4	50-60Hz	110V		2P+E	4h
	IN213	50-60Hz	230V		2P+E	6h
	IN214	50-60Hz	230V		3P+E	6h
	IN215	50-60Hz	400V		3P+N+E	6h
32	IN223-4	50-60Hz	110V		2P+E	4h
	IN223	50-60Hz	230V		2P+E	6h
	IN224	50-60Hz	230V		3P+E	6h
	IN225	50-60Hz	400V		3P+N+E	6h
63	IN233	50-60Hz	230V		2P+E	6h
	IN234	50-60Hz	400V		3P+E	6h
	IN235	50-60Hz	400V		3P+N+E	6h

Impact type



⚠ IP67

Ampere	Model	Frequency	Voltage	Colour	Poles	Earth 
16	IN2132-4	50-60Hz	110V		2P+E	4h
	IN2132	50-60Hz	230V		2P+E	6h
	IN2142	50-60Hz	400V		3P+E	6h
	IN2152	50-60Hz	400V		3P+N+E	6h
32	IN2232-4	50-60Hz	110V		2P+E	4h
	IN2232	50-60Hz	230V		2P+E	6h
	IN2242	50-60Hz	400V		3P+E	6h
	IN2252	50-60Hz	400V		3P+N+E	6h
63	IN2332	50-60Hz	230V		2P+E	6h
	IN2342	50-60Hz	400V		3P+E	6h
	IN2352	50-60Hz	400V		3P+N+E	6h

Compliance stds: IEC/EN60309-2