



YOUR ELECTRICAL SYSTEM ALWAYS ONLINE



The new format of protection from lightning strikes, spike and surge currents for your equipment.

DISTRIBUTION BOARDS

	P-TYPE	E-TYPE	F-TYPE	G-TYPE
Power	from 50 to 150 kVA	25 kVA	15 kVA	from 1.5 kVA to 10 kVA
Tension	380/400 V	380/400 V	380/400 V	220/240 V
Main switch	4P from 100 A to 250 A Curve D 36 kA	4P 63 A Curve D 25 kA	4P 32 A Curve D 25 kA	2P from 16 A to 50 A Curve D 25 kA
Differential	1ASi 4P	1ASi 4P	1ASi 4P	1ASi 2P
Frequency	50-60 Hz	50-60 Hz	50-60 Hz	50-60 Hz
Size	IP65 L 310 mm H 425 mm P 160 mm	IP65 L 298 mm H 260 mm P 140 mm	IP65 L 215 mm H 210 mm P 100 mm	IP65 L 143 mm H 210 mm P 100 mm
Weight	8 Kg	1.8 Kg	1.5 Kg	1 Kg
Automatic restart differential circuit breaker	optional	optional	optional	optional

SEPARATOR ENTRANCE SWITCHBOARD

	PDH	EDH	FDH	GDH
Power	from 50 to 150 kVA	25 kVA	15 kVA	from 1.5 kVA to 10 kVA
Tension	380/400 V	380/400 V	380/400 V	220/240 V
Main switch	from 100 A to 250 A	63 A	32 A	from 16 A to 50 A
Frequency	50-60 Hz	50-60 Hz	50-60 Hz	50-60 Hz
Lightning strikes cartridge arresters (1st type)	X	X	X	X
Size	L 595 mm H 480 mm P 252 mm	24 units IP 65 L 298 mm H 420 mm P 140 mm	24 units IP 65 L 298 mm H 420 mm P 140 mm	12 units IP 65 L 298 mm H 260 mm P 140 mm
Weight	12 Kg	5.2 Kg	5.2 Kg	3 Kg

Gestitel, a passion for reliability and safety.

When it comes to protecting antenna tower sites equipment from lightning strikes, spike and surge currents, Gestitel is the leader company everyone turns to.

Established in 1999 in northern Italy, it has engineered, manufactured and deployed a complete line up of products and solutions aimed at the maximum reliability and safety of antenna tower sites electrical systems.

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