10811/LED Data Sheet Type 1,2&3 SPD





- Compliant to BS EN 61643-11
- Suitable for TNC-S and TN-S installations
- LED indication
- Let through voltage <700V
- Remote changeover contacts as standard
- Din rail mountable
- Recommended backup fuse / MCB 63A
- Recommended cable size minimum 16mm



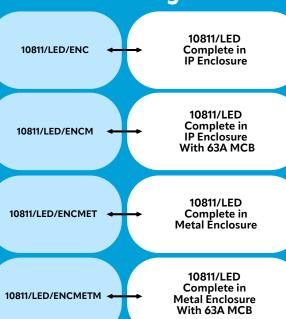
INSTALLATION INSTRUCTIONS







Device Configurations



Technical Data	10811/LED
Maximum Continuous Voltage - U₀	275V
Lightning Impulse Current 10/350µs - Iimp	25kA
Total Lightning Impulse Current 10/350μs - Ιτοταί	100kA
Nominal Discharge Current 8/20µs - I	25kA
Maximum Discharge Current 8/20μs - I _{max}	100kA
Voltage Protection Level - Up	≤700V
Response Time - t _A	≤25ns
Tightening Torque	3Nm
Operating Temperature	-40°C to +80°C
Mounting On	35mm DIN rail
Indication of Status	LED & Remote
Classification According to BS EN 61643-11	Type 1, 2 & 3

