



SPL465R

Surge protection devices

Characteristics:

- Conforms to IEC 61643 - 1
- IEC 61643 - 11

- Protects electronic equipments against transient voltage surges caused by lightning or switching of motors, transformers etc.

Description	Pack Qty.	Characteristics	Cat. Ref.	Unit MRP (₹)
Type 1 + 2 products-main protection				
Imax 12.5kA (Remote Signaling)	1	2P T1+T2 TNS/TT	▶ SPL212R	16070
Imax 12.5kA (Remote Signaling)	1	4P T1+T2 TNS/TT	▶ SPL412R	32170
Type 2 products-main protection				
Imax 20kA	1	2P T2 TNS/TT	▶ SPL220	8910
Imax 20kA	1	4P T2 TNS/TT	▶ SPL420	16940
Imax 40kA	1	2P T2 TNS/TT	▶ SPL240	10510
Imax 40kA	1	4P T2 TNS/TT	▶ SPL440	20640
Imax 65kA (Remote Signaling)	1	2P T2 TNS/TT	SPL265R	17970
Imax 65kA (Remote Signaling)	1	4P T2 TNS/TT	▶ SPL465R	35680
Phase cartridges for				
	1	SPL220/SPL420	SPL020	2890
	1	SPL240/SPL440	SPL040	3550
	1	SPL265R/SPL465R	SPL065	4240
Neutral cartridges for				
	1	SPL240/SPL440	SPL040N	5660
	1	SPL265R/SPL465R	SPL065N	6780