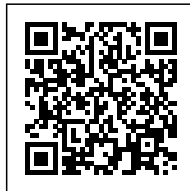


Surge protection device 255Vac,
class II, for neutral

Series	ISPD
Code	ISPD255ACNPE
Type	ISPD255ACNPE
HS code	85354000
TECHNICAL FEATURES	
Test class	II
Type of Network	TN, IT, TT
Nominal voltage Un	220 – 230 (V)
Max. continuous voltage	255 (V)
Working frequency	50 – 60 (Hz)
Max. Discharge current (8/20µs)	60 (kA)
Nominal discharge current (8/20µs)	30 (kA)
Voltage protection level at In	1.5 (kV)
Protection mode	N-PE
Isolation resistance	> 10 ² (MΩ)
Response time	≤ 100 (ns)
Recommended back-up fuse	125 (1) (A)
Max. cables section	25 (mm ²)
Mounting Guida TH35	Yes
Working temperature	-40...+70 °C
Protection degree	IP20
Housing material	PPO
Inflammability class	UL94-V0
Fault indicator	
Green LED	OK
Red LED	Fail
Dimensions (LxHxD)	18x90x66
Quantity / Package	1 piece
ACCESSORIES	
2 poles	9000582
3 poles	9000583
4 poles	9000584
APPROVALS AND MARKINGS	CE



* For single phase and three fase systems
1 (1) the fuses is not mandatory on all plants, if it's necessary choose one that match correctly with the system

DESCRIZIONE DEL PRODOTTO

Surge
protection device 255Vac, class II, for neutral