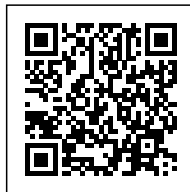


Surge protection device 440Vac,
class II, 33-phase + N

Series	ISPD
Code	ISPD440AC3PNPE
Type	ISPD440AC3PNPE
HS code	85354000
TECHNICAL FEATURES	
Test class	II
Type of Network	TN, IT, TT
Nominal voltage Un	230 – 400 (V)
Max. continuous voltage	440 (V)
Working frequency	50 – 60 (Hz)
Max. Discharge current (8/20µs)	40 (kA)
Nominal discharge current (8/20µs)	20 (kA)
Voltage protection level at In	1.5 (kV)
Protection mode	L1, L2, L3 – N / N – PE
Isolation resistance	> 10 ² (MΩ)
Response time	≤ 25 (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	
Red LED	Fail
Dimensions (LxHxD)	36x90x68
Quantity / Package	1 piece
ACCESSORIES	
APPROVALS AND MARKINGS	
	CE



- * For single phase and three phase systems
- * Phase and neutral connection in one cartridge
- * Compact sizes

1 (1) the fuses is not mandatory on all plants, if it's necessary choose one that match correctly with the system

PRODUCT DESCRIPTION

Surge
protection device 440Vac, class II, 33-phase + N