



CODE:734.613.1119.0N

 45x45mm TemSPD
 1119-N TYPE 3 - WHITE
 Technical Details

TECHNICAL DETAILS



Type of SPD:	T3
Nominal voltage:	230 V AC
Max. continuous operating voltage:	255 V AC
Nominal discharge current (8/20 μ s):	3 kA
Test voltage:	(L-N, L / N-PE) 5,0 kV
Voltage protection level mode:	(L-N) \leq 1,8 kV
Voltage protection level mode:	(L-PE) \leq 2,0 kV
Voltage protection level mode:	(N-PE) \leq 2,0 kV
Fault indication:	YES
Thermal Protection:	YES
Suppresses Normal Mode Noise	YES
Maximum back-up fuse:	16A gL / gG
Range of operating temperatures:	-5°C ... +40°C
According to standard:	EN 61643-11 Type 3 (1.2/50 μ s - 8/20 μ s)
Mounting:	Installation on 1U profile with 1.5mm ² cable
Technology:	MOV+GDT

With LED indicating SPD status;

-ON(green):SPD is online

-OFF:SPD needs replacement

