

## WSPHINNET

Designed for business and industrial applications, these products provide protection for local area networks, CCTV/video equipment, computer communication interfaces and process control systems against the damaging effects of transient overvoltages caused by lightning, AC power systems and other electrically “noisy” sources.

### Features and Benefits:

- Meets the requirements of BS EN 62305-4:2011 and BS EN 61643 21/22
- DIN rail mounting for modular installation
- Panel mounting screw holes for permanent installation
- Negligible effect on normal line operation
- Earthing kits and enclosures for multiple modules available
- Low let-through voltages



Part Number	WSPHINNET
Type	Data, Type 2
Nominal V	-2.05
Operating V Range	6.5 Max
Max. current rating	0.33A (Signal)
Nominal Surge Current 8/20 $\mu$ s ( $I_n$ )	5kA
Max. Surge current 8/20 $\mu$ s ( $I_{max}$ )	10kA
Let-through V ( $U_p$ )	20V
Location	LPZ 1 - 2
Dimensions	mm



BS EN 61643-21

