

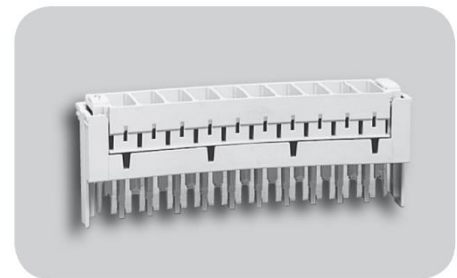
Multi Pair Overvoltage Protection - Magazines

Basic Protection Magazine for LSA-PLUS® Series 2 Blocks

This basic protection magazine is recommended for use as a basic overvoltage protection in analog and digital telecommunication systems. The magazines are designed for the complete equipping of LSA-PLUS® modules. For installation in distributors using profile rod system, earth contact clips are required to establish earth contact with the profile rods. Optimal function for magazines is guaranteed only when used in conjunction with the corresponding overvoltage arrestors.

Features and benefits

- Designed for use with 3-pole overvoltage arrestors
- Overvoltage arrestors and fail-safe elements are replaceable
- Installation height is approximately 25 mm above the module
- Economical solution offering multi-pair basic protection



Magazine 2/10 for 3-pole gas discharge tubes (GDT)

Ordering information

Description	Order No.
Basic protection magazine for <u>8-pairs</u> with 3-pole overvoltage arrestors (8x13 mm) Magazine 2/8 for 8-pair modules, <u>unequipped</u>	60362003-01
Basic protection magazine for <u>10-pairs</u> with 3-pole overvoltage arrestors (8 x 13 mm) Magazine 2/10 for 10-pair modules, <u>unequipped</u>	60892023-01
Magazine 2/10 for 10-pair modules, <u>equipped</u> with overvoltage arrestors (8x13 mm), 230V, 10kA/10A with fail-safe (67173513-00)	60892023-08

Magazine cover for LSA-PLUS® Series 2 Overvoltage Protection magazines

The magazine cover is transparent and is used with overvoltage protection magazine 2/10 with gas discharge tube (GDT) 8x13.

Features and benefits

- Provides dust protection
- Prevents accidental contact with the overvoltage protection magazine



Ordering information

Description	Order No.
Magazine cover with KRONE® logo	64173022-01