



Fuse-link with blink application, D02, 63A, 400 V, gL/gG, set consists of 3 pcs.



Powering Business Worldwide™

Part no. Z-SLS/B-63A  
Catalog No. 268993

Similar to illustration

## Delivery program

Product range			Fuse material
Basic function			Accessories
Basic function			Fuse sets
For use with			Z-SLS/NEOZ Z-SLK/NEOZ Z-SLS/CEK
			With flashing function Snap-fit on DIN rail 1 set consists of: 3 fuse-links, 3 current codings, 1 plastic box in the colour of the indicator
Rated operating voltage			60 - 400 V AC
Rated uninterrupted current	$I_U$	A	63

## Technical data

### Electrical

Rated operational voltage	$U_e$	V	
Rated operating voltage	$U_e$	V AC	60 ... 400
		V DC	60 - 220
Utilization category			gL (gL)
Test voltage		kV	5

## Design verification as per IEC/EN 61439

Technical data for design verification			
Rated operational current for specified heat dissipation	$I_n$	A	63
Heat dissipation per pole, current-dependent	$P_{vid}$	W	0
Equipment heat dissipation, current-dependent	$P_{vid}$	W	5
Static heat dissipation, non-current-dependent	$P_{vs}$	W	0
Heat dissipation capacity	$P_{diss}$	W	0
Operating ambient temperature min.		°C	-25
Operating ambient temperature max.		°C	55
			0

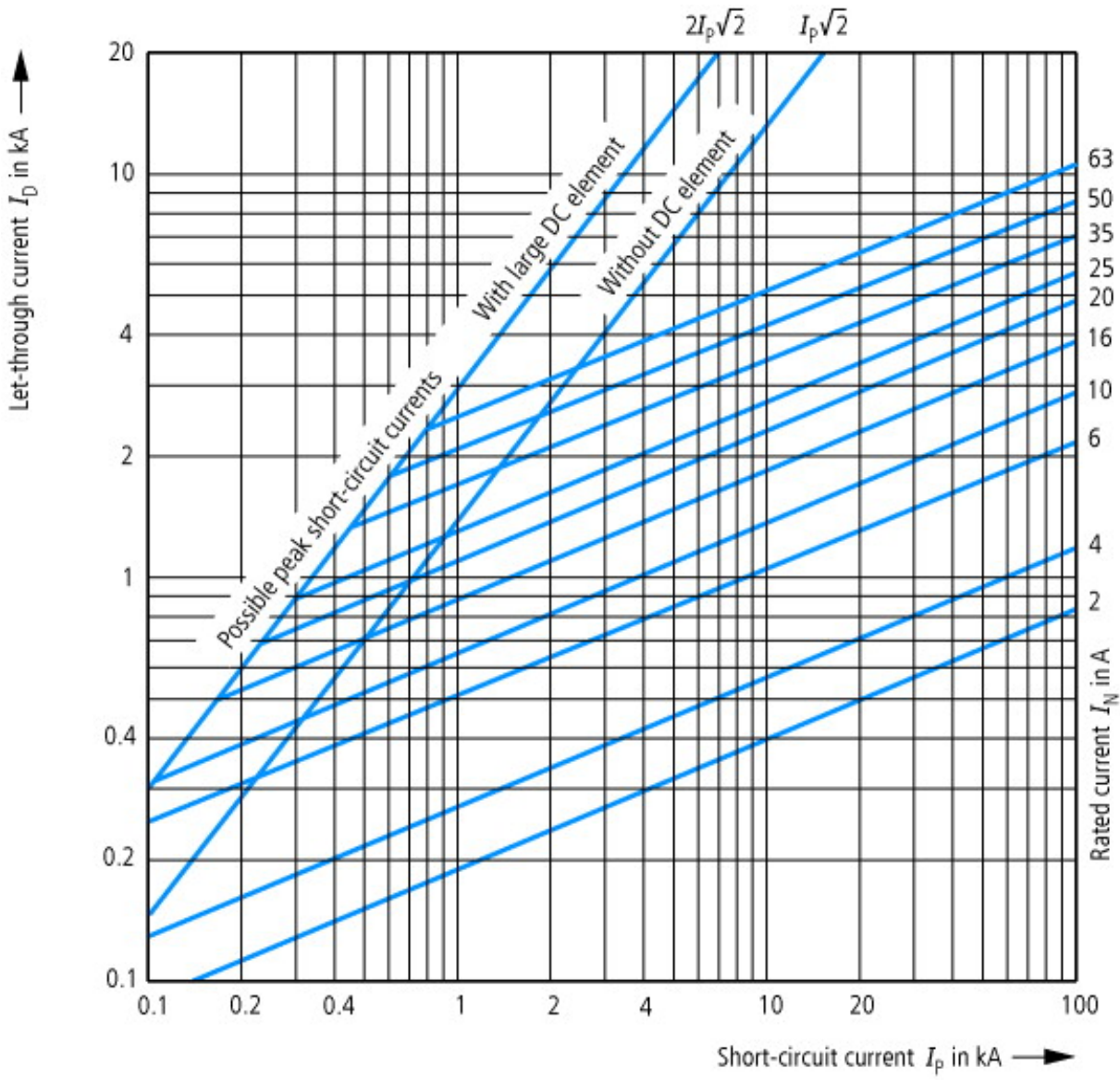
## Technical data ETIM 6.0

Circuit breakers and fuses (EG000020) / D0-system fuse link (EC001642)

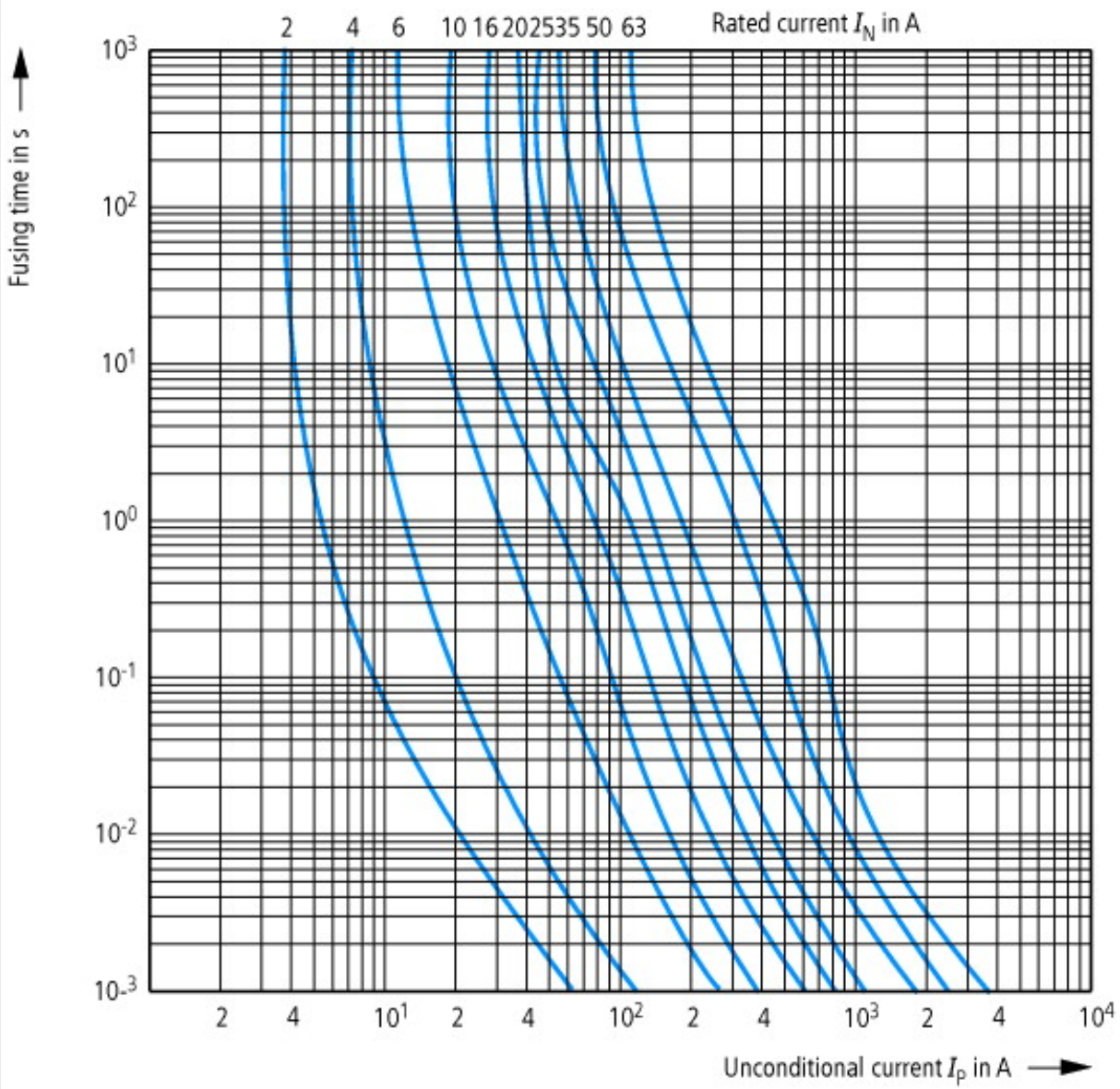
Electric engineering, automation, process control engineering / Electrical installation, device / Safety fuse systems / Neozed fuse link (ecl@ss8.1-27-14-21-19 [ACN353008])

Construction size			D02
Nominal rated current		A	63
Nominal rated voltage		V	400
Colour code			Copper
Utilization category			gL/gG (cable protection/equipment protection)

# Characteristics



Let-through current characteristic, D0 fuse links 2...63 A gG(gL)



Time/current characteristic, D0 fuse links 2...63 A gG(gL)