

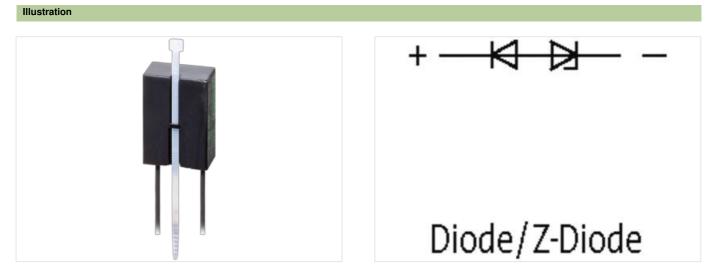
SUPPRESSOR FOR CONTACTORS

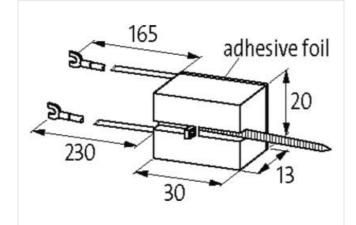
Diode combination, 24 VDC, 25 W

Art.No.: 26120 Weight: 0.012 Country of origin: CZ Model designation: LG-AZ 1/24

24 V DC Z-Diode For other configurations and voltages, please inquire.

Link to Product





Product may differ from Image



Commercial data

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ECLASS-9.0	27371013
ECLASS-10.1	27371013
ECLASS-11.1	27371013
ECLASS-12.0	27371013
ETIM-5.0	EC002498
customs tariff number	85363010
customs tariff number	85363010
GTIN	4048879018272
GTIN	4048879018272
Packaging unit	1
Packaging unit	1
Compatibility Compatible with	
Appropriate contactors	universal
Electrical data	
Damping factor	1.5× UN
Holding power max.	25 W
Electrical data Input	
Input voltage DC min.	0 V
input voltage DC min.	0 0
Input voltage DC max.	240 V
Input voltage DC max.	
Input voltage DC max. Installation Connection	240 V
Input voltage DC max. Installation Connection Connection information	240 V
Input voltage DC max. Installation Connection Connection information Device protection Media	240 V self-securing cable forks
Input voltage DC max. Installation Connection Connection information Device protection Media Flame resistance	240 V self-securing cable forks
Input voltage DC max. Installation Connection Connection information Device protection Media Flame resistance Mechanical data Material data	240 V self-securing cable forks flame retardant
Input voltage DC max. Installation Connection Connection information Device protection Media Flame resistance Mechanical data Material data Material housing	240 V self-securing cable forks flame retardant Plastic
Input voltage DC max. Installation Connection Connection information Device protection Media Flame resistance Mechanical data Material data Material housing Combustibility class housing (UL94)	240 V self-securing cable forks flame retardant Plastic
Input voltage DC max. Installation Connection Connection information Device protection Media Flame resistance Mechanical data Material data Material housing Combustibility class housing (UL94) Mechanical data Mounting data	240 V self-securing cable forks flame retardant Plastic V-0
Input voltage DC max. Installation Connection Connection information Device protection Media Flame resistance Mechanical data Material data Material housing Combustibility class housing (UL94) Mechanical data Mounting data Height	240 V self-securing cable forks flame retardant Plastic V-0 30 mm
Input voltage DC max. Installation Connection Connection information Device protection Media Flame resistance Mechanical data Material data Material housing Combustibility class housing (UL94) Mechanical data Mounting data Height Width	240 V self-securing cable forks flame retardant Plastic V-0 30 mm 20 mm
Input voltage DC max. Installation Connection Connection information Device protection Media Flame resistance Mechanical data Material data Material housing Combustibility class housing (UL94) Mechanical data Mounting data Height Width Depth	240 V self-securing cable forks flame retardant Plastic V-0 30 mm 20 mm

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