

Fuseholders

Description

A wide range of fuseholders are available in the DC Modular lineup, covering fuse Amp ratings from 35A up to 600A.

Fuseholders are offered for the Mega®, ANL and Class-T type of fuses, providing solutions for a wide range of applications. The solid and compact design, as well as the possibility to link up multiple fuseholders on a fixed grid, make these products the best choice for all professional DC power systems.

Mega Fuseholder



Model	Art #	Grid size	Fuse range ¹⁾	Max. Voltage ²⁾	Stud size	Dimensions
DCM Mega Fuseholder	5073300	1 x 1.78 ³⁾	40 .. 300A	60V	M8	89.0 x 50.0 x 53.0 mm

¹⁾ Compatible with Littelfuse® 'Mega' and Cooper Bussmann® 'AMG' fuses

²⁾ Higher voltages may require additional safety measures

³⁾ The Mega fuseholder is optimized for stand-alone use and is not compatible with link- and adapter plates

ANL Fuseholder (300A)



Model	Art #	Grid size	Fuse range ¹⁾	Max. Voltage ²⁾	Stud size	Dimensions
DCM ANL Fuseholder (300A) M8	5073500	1 x 2 ³⁾	35 .. 300A	60V	M8	100.0 x 50.0 x 53.0 mm
DCM ANL Fuseholder (300A) M10	5073510	1 x 2 ³⁾	35 .. 300A	60V	M10	100.0 x 50.0 x 53.0 mm

¹⁾ M8 version compatible with Littelfuse® 'CNN' and 'CNL' plus Cooper Bussmann® 'ANL' and 'ANN' fuses

M10 version compatible with Littelfuse '157.57' plus SIBA '90 058 05' fuses

²⁾ Higher voltages may require additional safety measures

³⁾ The ANL fuseholder has a grid optimized footprint but is not compatible with link- and adapter plates

ANL Fuseholder (600A)



 **GRID** OPTIMIZED FOOTPRINTS



Model	Art #	Grid size	Fuse range ¹⁾	Max. Voltage ²⁾	Stud size	Dimensions
DCM ANL Fuseholder (600A) M8	5073550	1 x 3	35 .. 600A	60V	M8	150.0 x 50.0 x 64.5 mm
DCM ANL Fuseholder (600A) M10	5073560	1 x 3	35 .. 600A	60V	M10	150.0 x 50.0 x 64.5 mm

¹⁾ M8 version compatible with Littelfuse® 'CNN' and 'CNL' plus Cooper Bussmann® 'ANL' and 'ANN' fuses

M10 version compatible with Littelfuse® '157.57' plus SIBA '90 058 05' fuses

²⁾ Higher voltages may require additional safety measures

Class-T Fuseholder (225-400A)



 **GRID** OPTIMIZED FOOTPRINTS



Model	Art #	Grid size	Fuse range ¹⁾	Max. Voltage ²⁾	Stud size	Dimensions
DCM Class-T Fuseholder (400A)	5073850	1 x 3	225 .. 400A	60V	M10	150.0 x 50.0 x 64.5 mm

¹⁾ Compatible with Littelfuse® 'JLLN', Cooper Bussmann® / Edison® 'JJN' and 'TJN' and Mersen® 'A3T' fuses

²⁾ Higher voltages may require additional safety measures

Class-T Fuseholder (450-600A)



 **GRID** OPTIMIZED FOOTPRINTS



Model	Art #	Grid size	Fuse range ¹⁾	Max. Voltage ²⁾	Stud size	Dimensions
DCM Class-T Fuseholder (600A)	5073880	1 x 3	450 .. 600A	60V	M10	150.0 x 50.0 x 64.5 mm

¹⁾ Compatible with Littelfuse® 'JLLN', Cooper Bussmann® / Edison® 'JJN' and 'TJN' and Mersen® 'A3T' fuses

²⁾ Higher voltages may require additional safety measures