

2+2 MINI® FUSE & JCASE® HOLDER

RoHS



Description

The 2+2 MINI® Fuse & JCASE® Holder accommodates two MINI® fuses and two JCASE® fuses. The use of these fuse types provides an amperage range of 2-60A in a compact package. The four fuses are bussed internally to the main input power stud. This allows the user to reduce wiring by making one input connection to power four fuse circuits.

The 2+2 holder is a sealed module enabling it to be used in heavy duty environments. A stud cap is provided to protect input stud area from accidental shorts. TPAs are also included to provide secondary locking of each wire terminal.

Ratings

Part Number	Description
BPDMA104HXF1	Assembly (base, cover & gasket assembled; hardware, and TPAs shipped bulk)

Specifications

Mounting Torque:	6-8Nm
Input Stud Torque:	6-8Nm
Materials: Body & Cover:	UL 94V-0 Thermoplastic
Stud:	Zinc-plated steel
Bus Bar:	Tin-plated copper
Gasket:	Silicone
Mating Terminals & Seals Series:	
JCASE®:	Delphi Ducon 6.3 Sealed Male
MINI®:	Delphi Metri-Pack 280 Sealed Female

Dimensions

Dimensions in mm
(Subject to change)

