



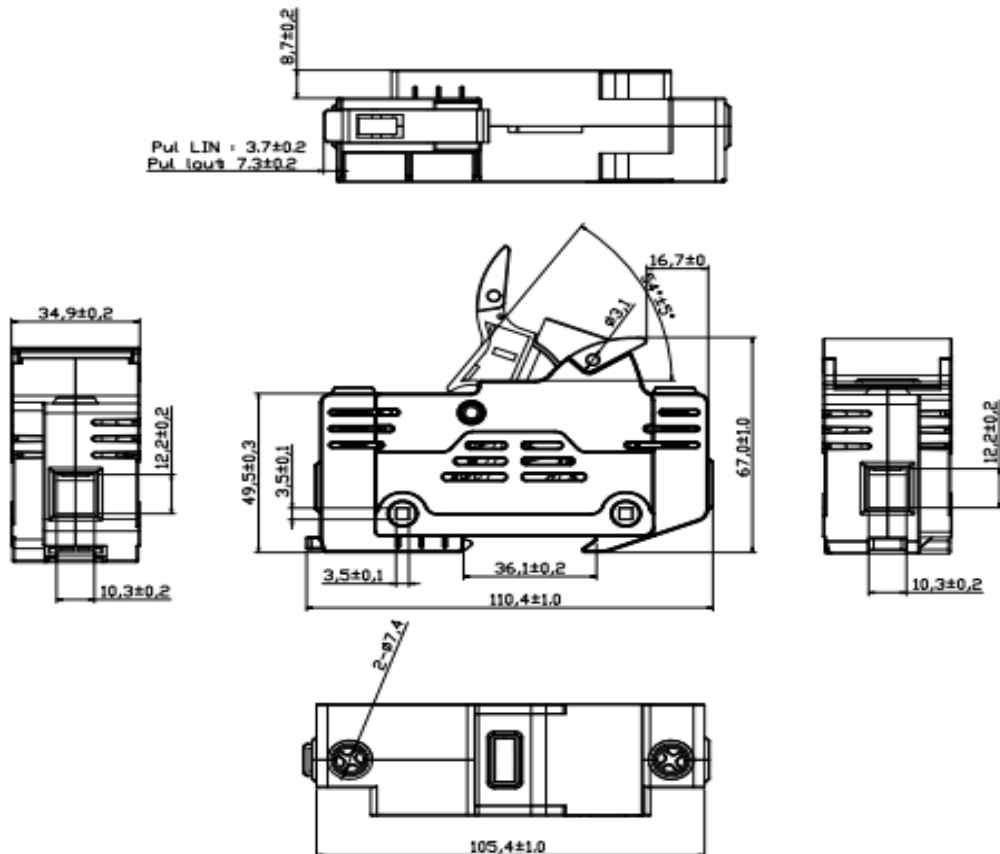
BH400/BH401 1500VDC Fuse Holder



FEATURES

Adler's BH400 and BH401 touch safe fuse holders are designed for all standard 22x58 mm PV fuses such as ADLER A94 series and other cylindrical fuses up to 22x58 mm. With current ratings up to 80 A at 1500 Vdc, it can effectively protect 1500 Vdc circuits and equipment in photovoltaic applications.

DIMENSIONS (mm)



DESCRIPTION

BH400 and BH401 touch safe holders are designed for 22x58 mm cylindrical fuse links, especially for use with photovoltaic equipment. BH401 touch safe holder also has an indicator light.

SPECIFICATIONS

- Rated Voltage: 1500 Vdc
- Rated Current: 80 A
- Rated Breaking Capacity: 10 kA
- Rated Impulse Withstand Voltage (Uimp): 8kV
- Wire Range: 1-12 AWG
- Max. Torque: 4 N.m
- Max. Dissipation: 8 W
- Temperature Tolerance (RTIstr): -40°C to +90°C
- Material Flammability: UL 94-V0
- Mounting: DIN Rail mounting
- Standards: UL 4248-19; EN 60947-3
- Approvals: UL (File: E486822)

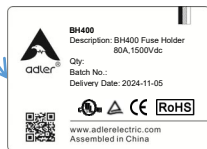
TUV (File: R50460275)



PACKAGE INFORMATION

P/N	Size of inner box (mm)	Packing quality / Inner box(PCS)	Number of Inner boxes / carton	Size of Outer carton(mm)	Packing quality/ Outer carton(PCS)	Gross weight of outer box(kg)
BH400	215×113×71	6	18	445×360×235	108	16.22
BH401						

Inner Box



Outer carton box



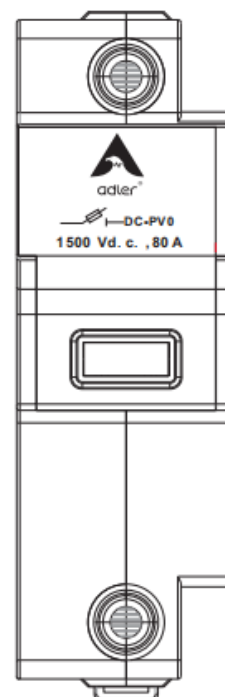
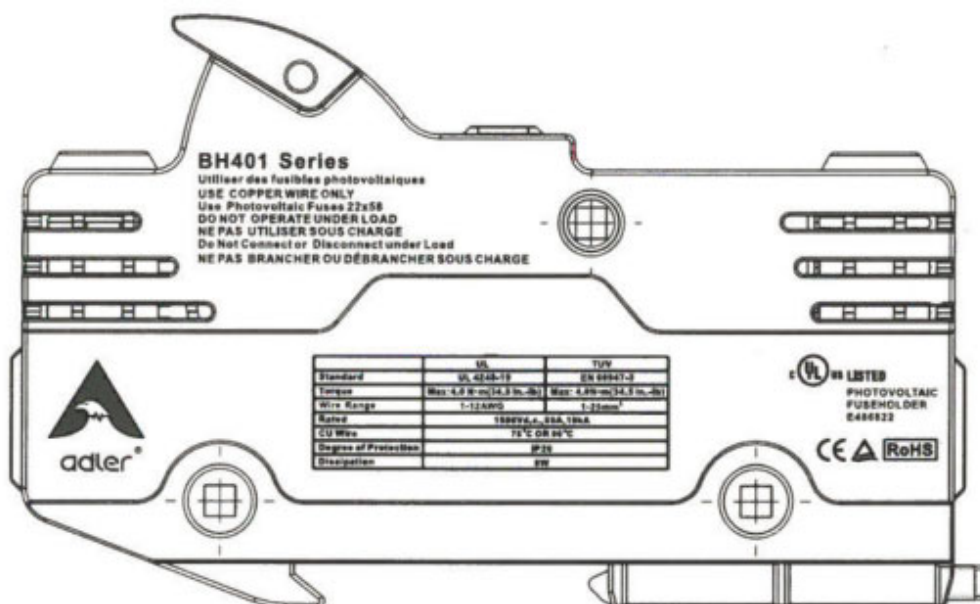
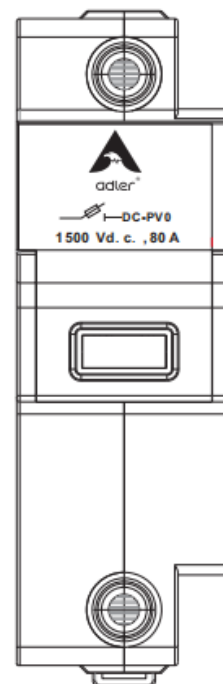
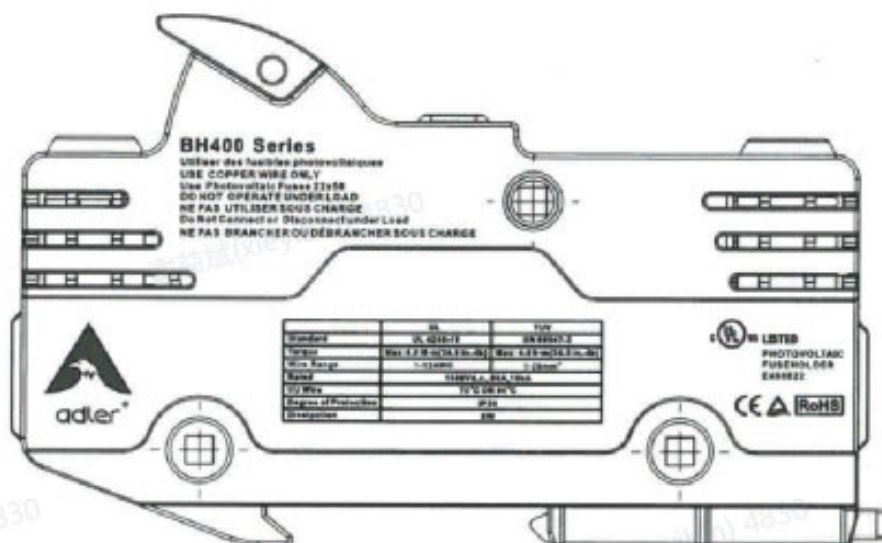
Inner box



Balance box



PRODUCT LABELLING



WEB RESOURCES

Download the latest technical documents: www.adlerelectric.com. Specifications are subject to change without notice.