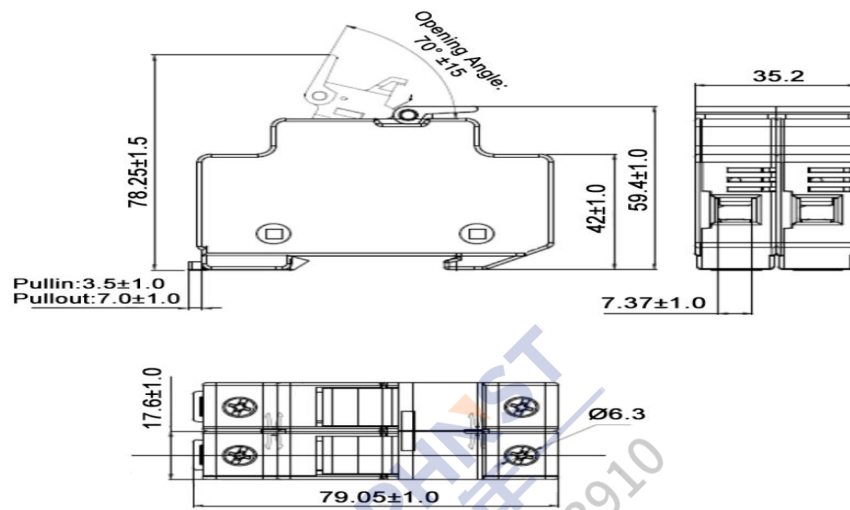
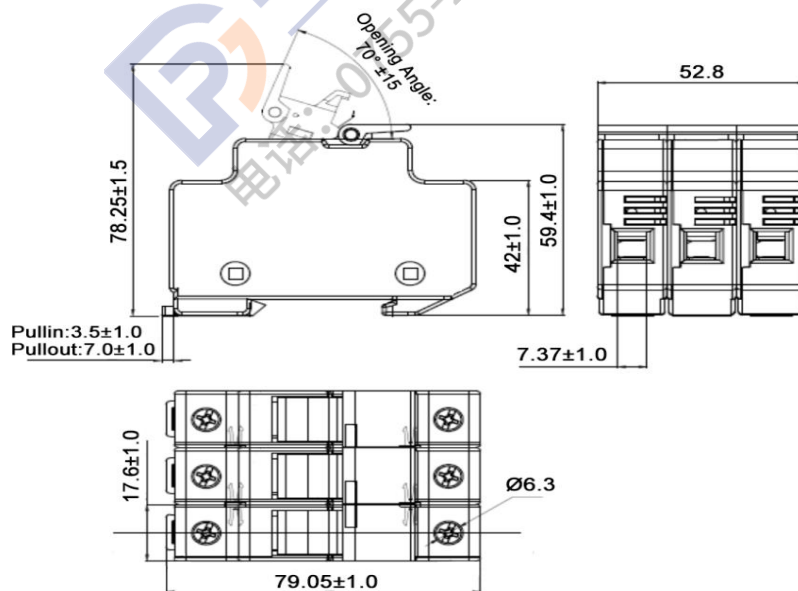


WL52H-2P

WL52H-3P

5. 包裝方式(PACKING):

WL52H 12pcs/盒; 120pcs/中盒; 288pcs/箱; (12pcs/box; 120pcs/Middle box; 288pcs/carton)

WL52H-2P 6pcs/盒; 60pcs/中盒; 144pcs/箱; (6pcs/box; 60pcs/Middle box; 144pcs/carton)

WL52H-3P 4pcs/盒; 40pcs/中盒; 96pcs/箱; (4pcs/box; 40pcs/Middle box; 96boxes/carton)

IZMR.E484758 - Fuseholders, Photovoltaic

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Fuseholders, Photovoltaic

SUZHOU WALTER ELECTRONIC CO LTD

NO.99 Xinli Road
Fenhu Technic Development Zone
Wujiang, Jiangsu 215211 China

E484758

View model for additional information

Cartridge Fuse, Model(s): WJ30H, WJ30HA, WL52H WL52H, follow by blank, -2 and -3, WL52H-3, WL60H

Photovoltaic fuseholder cartridge fuse, Model(s): WL50H

Last Updated on 2021-11-02

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NO.99 Xinli Road
Fenhu Technic Development Zone
Wujiang, Jiangsu 215211 China

E484758

View model for additional information

Cartridge Fuse, Model(s): WJ30H, WJ30HA, WL52H WL52H, follow by blank, -2 and -3, WL52H-3, WL60H

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Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
R 50441219

Blatt *Sheet*
0001

Ihr Zeichen *Client Reference*

Unser Zeichen *Our Reference*

Ausstellungsdatum

Date of Issue

05-YFC-50212514 001

09.07.2019

(day/mo/yr)

Genehmigungsinhaber *License Holder*

Suzhou Walter Electronic Co., Ltd.
Fenhu Technic Development Zone, Luxu
Wujiang City, Jiangsu
P. R. China

Fertigungsstätte *Manufacturing Plant*

Janda Electric Co., Ltd
351 Jinhai Avenue, Wenzhou
Economic and Technological
Development Zone
Wenzhou, Zhejiang
P. R. China

Prüfzeichen *Test Mark*

Geprüft nach *Tested acc. to*

EN 60947-3:2009+A1+A2



Zertifiziertes Produkt (Geräteidentifikation)

Certified Product (Product Identification)

Lizenzentgelte - Einheit

License Fee - Unit

Fuse Holder (Fuse-disconnector)

Type Designation	: WL52H	5
Trade mark	: Walter (logo)	
Utilization Category	: DC-PV0	
Number of Pole	: 1 pole	
Rated Operational Voltage (Ue)	: DC 1100V	
Rated Operational Current (Ie)	: 30A	
Rated Insulation Voltage (Ui)	: 1100V	
Rated Impulse Withstand Voltage (Uimp)	: 6kV	
Conventional Free Air Thermal Current (Ith)	: 30A	
Rated Conditional Short-circuit Current	: 30kA	
Pollution Degree	: 3	

Remark: The labelling requirements acc. to EU Directive 2001/95 have to be observed for distribution within the EEA. The installation has to be carried out according to installation instruction accompanying the products.

5

ANLAGE (Appendix): 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

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