



garo IP40 Surface Distribution Boxes BV4PTRR User Manual

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garo IP40 Surface Distribution Boxes BV4PTRR



IP40 Surface Distribution

Boxes : BV4PTRR-GO

Product type: Surface distribution boxes Exterior dimensions

(Height x Width x Depth): 228x120x99 mm

Dimensions of the flush-fit gap: (HxWxD)

Number of modules: 1x4 DIN

rail Installation: Surface

Color: White RAL 9003

Window: Without window

Weight (Kg): 0,5

Cable entry: –

Components: –

Materials: Halogen-free plastic materials.

Base: ABS

Technical data:

Degree of protection: IP40

Resistance to impact IK08

Glow wire resistance: 650 C

Ball pressure test: 70 C

Ambient temperature range: -25°C/+40°C

Maximum operating voltage: 1000 V AC/1500 V DC

Double insulation: Class II

Certificates and standards:

Directive: 2014/35/EU

Standards: UNE-EN 62208 and UNE-EN 61439-1 (as applicable)

Certificates:

Codes:

EAN: 8431044243528

Customs tariff number: 85.38.10.00

ETIM 6.0: ECO01893

DOCUMENT

Supplier established within EU/Ombud etablerad inom EG

Supplier of equipment /Materielslag: Consumer unit/Normcentral

Trade Mark/ Varumärke: GARO

Type Designation / Typbeteckning: G... , GN...,GM..., NUM ... , NIM ... , NUM.GM ... , NUM.GT ... , NUM.L ..., NEM .. , NCI..., NCID ... , NCU ... , NCUP ... and / och GCUT

We hereby declare that our product fulfils the requirements of following EC directives/

Vi intygar härmed att vår produkt uppfyller krav enligt följande EU direktiv:

- The Low Voltage Directive (LVD) 20/5/EU I Lågspänningsdirektivet (LVD)
- Electromagnetic compatibility (EMC) 2004/108/EU I Elektromagnetisk kompatibilitet (EMC) 2004/ 108/EG.
RoHS Directive (RoHS) 2011/65/EU I RoHS direktivet (RoHS) 2011/65/EG.
- No electromagnetic compatibility (EMC) immunity or emission tests are required on the assembly/Produkten innehåller inte elektroniska apparater som påverkas enligt förbehållen enligt direktivet (EMC) 2004/108/EG.

The following harmonized standards (latest edition) or technical specifications which comply with good engineering practice in safety matters in force within the EU have been used in the design:/

Följande harmoniserade standarder (senaste utgåva) eller tekniska specifikationer som uppfyller god säkerhetsteknik praxis inom EG har använts i konstruktionen: SS EN 61439-1-3

The equipment conforms completely with the above stated harmonised standards or technical specifications./Materielen överensstämmer helt med ovan angivna harmoniserade standarder eller tekniska specifikationer.

Or/eller

The equipment confirms only partially with the above stated harmonised standards or technical specifications but complies with good practice in safety matters in force within the EU./

Materielen överensstämmer endast delvis med ovan angivna harmoniserade standarder eller tekniska specifikationer, men uppfyller god säkerhetsteknik praxis inom EG.

We have product surveillance according to CENELEC's harmonised requirements, documents CCA-201.

Garo AB Company/Företag



2016-06-18

Date/Datum

Sign/Underskrift

Environmental- and Quality Manager/Kvalitets- och Miljöchef Position/Befattning

Magnus Arvidsson

Name /Namnförtydligande



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