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Certificat UE de Conformité

EU Declaration of Conformity

Société/Company : CITEL

Adresse/ Address : 2, rue Troyon 92310, Sèvres, France

Marque/ Trade Mark : CITEL

Gamme de produits : Parafoudre Type 1+2+3 pour réseau BT

Product Range : Type 1+2+3 SPD for AC network

Références/Models	Utilisation / Application
DS150VG-120	1-pole Type 1+2+3 SPD for 120/208 Vac network
DS150VG-300	1-pole Type 1+2+3 SPD for 230/400 Vac network
DS150VG-400	1-pole Type 1+2+3 SPD for 230/400 Vac network
DS152VG-120	Single Phase Type 1+2+3 SPD for 120/208 Vac network
DS152VG-300	Single Phase Type 1+2+3 SPD for 230/400 Vac network
DS152VG-400	Single Phase Type 1+2+3 SPD for 230/400 Vac network
DS152VG-120/G	Single Phase Type 1+2+3 SPD for 120/208 Vac network
DS152VG-300/G	Single Phase Type 1+2+3 SPD for 230/400 Vac network
DS152VG-400/G	Single Phase Type 1+2+3 SPD for 230/400Vac network
DS153VG-120	3-phase Type 1+2+3 SPD for 208 Vac network
DS153VG-300	3-phase Type 1+2+3 SPD for 400 Vac network
DS153VG-400	3-phase Type 1+2+3 SPD for 400 Vac network
DS153VG-120/G	3-phase Type 1+2+3 SPD for 208 Vac network
DS153VG-300/G	3-phase Type 1+2+3 SPD for 400 Vac network
DS153VG-400/G	3-phase Type 1+2+3 SPD for 400 Vac network

DS154VG-120	3-phase+ N Type 1+2+3 SPD for 120/208 Vac network
DS154VG-300	3-phase+ N Type 1+2+3 SPD for 230/400 Vac network
DS154VG-400	3-phase+ N Type 1+2+3 SPD for 230/400 Vac network
DS154VG-120/G	3-phase+ N Type 1+2+3 SPD for 120/208 Vac network
DS154VG-300/G	3-phase+ N Type 1+2+3 SPD for 230/400 Vac network
DS154VG-400/G	3-phase+ N Type 1+2+3 SPD for 230/400 Vac network
DS250VG-120	1-pole Type 1+2+3 SPD for 120/208 Vac network
DS250VG-300	1-pole Type 1+2+3 SPD for 230/400 Vac network
DS250VG-400	1-pole Type 1+2+3 SPD for 230/400 Vac network
DS250VG-690	1-pole Type 1+2+3 SPD for 400/690 Vac network
DS252VG-120	Single Phase Type 1+2+3 SPD for 120/208 Vac network
DS252VG-300	Single Phase Type 1+2+3 SPD for 230/400 Vac network
DS252VG-400	Single Phase Type 1+2+3 SPD for 230/400 Vac network
DS252VG-120/G	Single Phase Type 1+2+3 SPD for 230/400 Vac network
DS252VG-300/G	Single Phase Type 1+2+3 SPD for 230/400 Vac network
DS252VG-400/G	Single Phase Type 1+2+3 SPD for 230/400 Vac network
DS253VG-120	3-phase Type 1+2+3 SPD for 208 Vac network
DS253VG-300	3-phase Type 1+2+3 SPD for 400 Vac network
DS253VG-400	3-phase Type 1+2+3 SPD for 400 Vac network
DS253VG-690	3-phase Type 1+2+3 SPD for 400/690 Vac network
DS253VG-120/G	3-phase Type 1+2+3 SPD for 208 Vac network
DS253VG-300/G	3-phase Type 1+2+3 SPD for 400 Vac network
DS253VG-400/G	3-phase Type 1+2+3 SPD for 400 Vac network
DS254VG-120	3-phase+ N Type 1+2+3 SPD for 120/208 Vac network
DS254VG-300	3-phase+ N Type 1+2+3 SPD for 230/400 Vac network
DS254VG-400	3-phase+ N Type 1+2+3 SPD for 230/400 Vac network
DS254VG-120/G	3-phase+ N Type 1+2+3 SPD for 120/208 Vac network
DS254VG-300/G	3-phase+ N Type 1+2+3 SPD for 230/400 Vac network
DS254VG-400/G	3-phase+ N Type 1+2+3 SPD for 230/400 Vac network
DS250VG-1000	1-pole Type 1+2+3 SPD for 1000 Vac network
DS252VG-1000	1-pole Type 1+2+3 SPD for 1000 Vac network
DS253VG-1000	1-pole Type 1+2+3 SPD for 1000 Vac network
DS254VG-1000	1-pole Type 1+2+3 SPD for 1000 Vac network

Cette déclaration de conformité est établie sous la seule responsabilité du fabricant.

Basé sur l'évaluation volontaire d'échantillons de produits et sur les dossiers techniques correspondants, nous certifions que les produits listés ci-dessus satisfont aux dispositions de la **Directive Basse Tension 2014/35/EU** du Conseil de l'Union Européenne et sont conformes aux normes suivantes :

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Based on voluntary assessment of the product samples and technical file, We certify that the listed products, as mentioned above, comply with the provisions of the **Low Voltage Directive 2014/35/EU** of the Council of the European Union and are conformed by compliance with following European standards:

<i>European standard</i>	<i>Description</i>
EN 61643-11:2012 + EN 61643-11:2012/A11 : 2018	Low-voltage surge protective devices – Part 11: Surge protective devices connected to low-voltage power systems - Requirement and test methods.

Sèvres,
05/10/2019



Christian Macanda
Product Manager

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