

LCIE N° : NF012_4843

Titulaire :
License Holder:

GEWISS S.p.A
Via Domenico Bosatelli 1
24069 CENATE SOTTO (BERGAMO)
Italie

Site de fabrication :
Factory:

GEWISS S.p.A (N°1047AP;2081BA)
Via Domenico Bosatelli 1
24069 CENATE SOTTO (BERGAMO)
Italie

Produit :
Product:

**Interrupteur pour installations électriques fixes
domestiques et analogues**
Switch for household and similar fixed electrical installations

Marque commerciale (s'il y a lieu) :
Trade mark (if any):

GEWISS

Modèle, type, référence :
Model, type, reference:

SYSTEM PURA series
Voir Annexe / See Annex

Caractéristiques principales :
Main characteristics:

250V~ 16AX
Voir Annexe / See Annex

Informations complémentaires :
Additional information:

/

Le produit est conforme à :
The product is in conformity with:

EN 60669-1:2018

Documents pris en compte :
Relevant documents:

TR n°MI25-0117868-01/00, MI25-0117868-01/01,
MI25-0117868-01/02 et MI25-0117868-01/03 - CB certificate
IT-IMQ-25924

Annule et remplace (s'il y a lieu) :
Cancels and replaces (if necessary):

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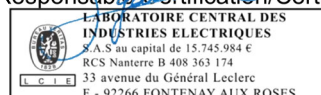
En vertu de la présente décision notifiée par le LCIE organisme mandaté, AFNOR Certification accorde le droit d'usage de la Marque NF à la société qui en est titulaire pour les produits visés ci-dessus, dans les conditions définies par les règles générales de la Marque NF et par les règles de certification NF, pour autant que les contrôles réguliers de la fabrication et les vérifications par tierce partie soient satisfaisants.

On the strength of the present decision notified by LCIE mandated certification body, AFNOR Certification grants the right to use the NF Mark to the licence holder for the above mentioned products, within the frame of the general rules of the NF Mark and of the NF certification rules, as far as the regular checking and third party verifications of the production are satisfactory.

Fontenay-aux-Roses, 21/10/2025

Date de fin de validité / Expiry date :
La validité de la présente licence cesse dès l'annulation de l'une des normes sur lesquelles elle est fondée.
The present license is valid until the cancellation of one of the standards on which it is based.

Julien GAUTHIER
Responsable Certification/Certification Officer



RÉFÉRENCES - CARACTÉRISTIQUES PRINCIPALES

REFERENCES - MAIN CHARACTERISTICS

GW CODE	DESCRIPTION
GWC20503	1-WAY SWITCH 2P 16AX GLOSSY WHITE
GWC21503	1-WAY SWITCH 2P 16AX SATIN BLACK
GWC22503	1-WAY SWITCH 2P 16AX SATIN WHITE
GWC20503A	1-WAY SWITCH 2P 16AX WHITE
GWC21503A	1-WAY SWITCH 2P 16AX SATIN BLACK
GWC22503A	1-WAY SWITCH 2P 16AX SATIN WHITE
GWC20504	1-WAY SWITCH 2P 16AX WHITE - GLOSSY WHITE LED
GWC21504	1-WAY SWITCH 2P 16AX WHITE - SATIN BLACK LED
GWC22504	1-WAY SWITCH 2P 16AX WHITE - SATIN WHITE LED
GWC20571	1-WAY SWITCH 1P 16AX GLOSSY WHITE
GWC21571	1-WAY SWITCH 1P 16AX SATIN BLACK
GWC22571	1-WAY SWITCH 1P 16AX SATIN WHITE
GWC20571A	1-WAY SWITCH 1P 16AX GLOSSY WHITE
GWC21571A	1-WAY SWITCH 1P 16AX SATIN BLACK
GWC22571A	1-WAY SWITCH 1P 16AX SATIN WHITE
GWC20571R	1-WAY SWITCH 1P 16AX GLOSSY WHITE
GWC21571R	1-WAY SWITCH 1P 16AX SATIN BLACK
GWC22571R	1-WAY SWITCH 1P 16AX SATIN WHITE
GWC20572	1-WAY SWITCH 1P 16AX GLOSSY WHITE - WHITE LED
GWC21572	1-WAY SWITCH 1P 16AX SATIN BLACK - WHITE LED
GWC22572	1-WAY SWITCH 1P 16AX SATIN WHITE - WHITE LED
GWC20583	1-WAY SWITCH 1P 16AX GLOSSY WHITE - ILLUMIN
GWC21583	1-WAY SWITCH 1P 16AX SATIN BLACK - ILLUMIN
GWC22583	1-WAY SWITCH 1P 16AX SATIN WHITE - ILLUMIN
GWC20584	1-WAY SWITCH 2P 16AX GLOSSY WHITE - ILLUMIN
GWC21584	1-WAY SWITCH 2P 16AX SATIN BLACK - ILLUMIN
GWC22584	1-WAY SWITCH 2P 16AX SATIN WHITE - ILLUMIN
GWC20587	1-WAY SWITCH 1P 16AX 2M GLOSSY WHITE
GWC21587	1-WAY SWITCH 1P 16AX 2M SATIN BLACK
GWC22587	1-WAY SWITCH 1P 16AX 2M SATIN WHITE
GWC20586	1-WAY SWITCH 1P 16AX 2M GLOSSY WHITE - ILLUMIN
GWC21586	1-WAY SWITCH 1P 16AX 2M SATIN BLACK - ILLUMIN
GWC22586	1-WAY SWITCH 1P 16AX 2M SATIN WHITE - ILLUMIN
GWC20576	2-WAY SWITCH 1P 16AX GLOSSY WHITE
GWC21576	2-WAY SWITCH 1P 16AX SATIN BLACK
GWC22576	2-WAY SWITCH 1P 16AX SATIN WHITE
GWC20576A	2-WAY SWITCH 1P 16AX GLOSSY WHITE
GWC21576A	2-WAY SWITCH 1P 16AX SATIN BLACK

GWC22576A	2-WAY SWITCH 1P 16AX SATIN WHITE
GWC20576R	2-WAY SWITCH 1P 16AX WHITE
GWC21576R	2-WAY SWITCH 1P 16AX SATIN BLACK
GWC22576R	2-WAY SWITCH 1P 16AX SATIN WHITE
GWC20577	2-WAY SWITCH 1P 16AX GLOSSY WHITE - WHITE LED
GWC21577	2-WAY SWITCH 1P 16AX SATIN BLACK - WHITE LED
GWC22577	2-WAY SWITCH 1P 16AX SATIN WHITE- WHITE LED
GWC20590	2-WAY SWITCH, 2M 1P 16AX - GLOSSY WHITE
GWC21590	2-WAY SWITCH, 2M 1P 16AX - SATIN BLACK
GWC22590	2-WAY SWITCH, 2M 1P 16AX - SATIN WHITE
GWC20589	2-WAY SWITCH 1P 16AX 2M GLOSSY WHITE - ILLUMIN
GWC21589	2-WAY SWITCH 1P 16AX 2M SATIN BLACK - ILLUMIN
GWC22589	2-WAY SWITCH 1P 16AX 2M SATIN WHITE - ILLUMIN
GWC20579	REVERSING SWITCH 16AX GLOSSY WHITE
GWC21579	REVERSING SWITCH 16AX SATIN BLACK
GWC22579	REVERSING SWITCH 16AX SATIN WHITE
GWC20579A	REVERSING SWITCH 16AX GLOSSY WHITE
GWC21579A	REVERSING SWITCH 16AX SATIN BLACK
GWC22579A	REVERSING SWITCH 16AX SATIN WHITE

Test item particulars	switch for household
Pattern number	1 - 6 - 2 - 7
Contact opening (gap)	normal gap
Degree of protection against access to hazardous parts and against harmful effects due to the ingress of solid foreign objects	IP2X
Degree of protection against harmful effects due to the ingress of water	IPXO
Method of actuating	rocker
Method of application	Flush-type
Method of installation	Design A
Type of terminals	screw-type (rigid and flexible)
Flexible cable outlet	without
Rated voltage (V)	250
Rated current (A)	16AX