

LCIE N° : NF012_2924

Titulaire :
License Holder:

SCHNEIDER ELECTRIC INDUSTRIES SAS
35, rue Joseph Monier
92500 RUEIL-MALMAISON
France

Site de fabrication :
Factory:

SCHNEIDER ELECTRIC ESPANA SA (N°1146AP)
Ctra de Pamplona a Logroño, s/n
31100 PUENTE LA REINA, NAVARRA
Espagne

Produit :
Product:

Cordon prolongateur de prise de courant
Cord extension set

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



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

Gamme / Series : UNICA SYSTEM+
Références voir annexe / References see *nnex*

Caractéristiques principales :
Main characteristics:

Voir Annexe / See *Annex*

Informations complémentaires :
Additional information:

/

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

NF C 61-314:2017

Documents pris en compte :
Relevant documents:

Rapport(s) d'essai(s) / *Test report(s)* n°169890-758560

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

/

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, 07/06/2021

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.



**LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES**
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408 363 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Julien Gauthier
Responsable Certification/Certification Officer

RÉFÉRENCES - CARACTÉRISTIQUES PRINCIPALES / REFERENCES - MAIN CHARACTERISTICS

feuille de norme / <i>standard Sheet</i>	I
courant nominal / <i>rated current (A)</i>	16 A
puissance nominale / <i>rated load (W)</i>	3680W
tension nominale / <i>rated voltage (V)</i>	250 V~
tension réseau / <i>household voltage (V)</i>	230 V~
degré de protection <i>degree of protection</i>	IP20
présence de contact de terre <i>provision for earthing</i>	avec contact de terre <i>with earthing contact</i>
procédé de raccordement du câble <i>method of connecting the cable</i>	démontable (avec coupleurs) <i>rewirable (with couplers)</i>
Type du câble <i>Type of cable</i>	H05Z1Z1-F
Section nominale <i>Nominal cross-sectional areas (mm²)</i>	3 x 1,5mm² ou/or 3 x 2,5mm²
socles / socket-outlets	
socles multiples / <i>multiple socket-outlets</i> nombre de socles / <i>number of socket-outlets</i>	16 A : 4 et/and 2 (INS44224X...INS44227X)
degré de protection contre les chocs électriques <i>degree of protection against electric shock</i>	protection normale <i>normal protection</i>
présence des obturateurs <i>existence of shutters</i>	avec obturateurs <i>with shutters</i>
mode de pose - utilisation <i>method of application - mounting</i>	mobile <i>portable socket-outlet</i>

Portable socket-outlet with connector:

Reference	Color	Features
INS44224	White	Single module with 2 Socket-outlets and 1 USB power supply type A+C. 1 Input connector to be supplied by 1 cord set or by another module. 1 Output connector to supply other modules optionally connected.
INS44225	Anthracite	
INS44226	White/Grey	
INS44227	Anthracite/Grey	Single module with 4 Socket-outlets and 1 USB power supply type A+C. 1 Input connector to be supplied by 1 cord set or by another module. 1 Output connector to supply other modules optionally connected.
INS44236	White	
INS44237	Anthracite	
INS44238	White/Grey	
INS44239	Anthracite/Grey	Single module with 2+2 Socket-outlets and 1 USB power supply type A+C. 2 Input connectors to be supplied by 2 cord sets. 1 Output connector to supply other modules optionally connected.
INS44248	White	
INS44249	Anthracite	
INS44250	White/Grey	
INS44251	Anthracite/Grey	
INS44260	White	Single module with 4 Socket-outlets and 1 USB power supply type A+C and 1 RJ45 socket. 1 Input connector to be supplied by 1 cord set. 1 Input hole for RJ45 cable. 1 Output connector to supply other modules optionally connected.
INS44261	Anthracite	
INS44262	White/Grey	
INS44263	Anthracite/Grey	
INS44272	White	Single module with 2+2 Socket-outlets and 1 USB power supply type A+C and 1 RJ45 socket. 2 Input connectors to be supplied by 2 cord sets. 1 Input hole for RJ45 cable. 1 Output connector to supply other modules optionally connected.
INS44273	Anthracite	
INS44274	White/Grey	
INS44275	Anthracite/Grey	
INS44402	White/Grey	Double module connected with flexible cable with 4 Socket-outlets and 2 USB power supply type A+C. 1 Input connector to be supplied by 1 cord set.
INS44403	Anthracite/Grey	
INS44406	White/Grey	Double module connected with flexible cable with 4 Socket-outlets and 1 USB power supply type A+C and 1 RJ45 socket. 1 Input connector to be supplied by 1 cord set. 1 Input hole for RJ45 cable.
INS44407	Anthracite/Grey	

Additional colors for references with additional suffix.

To be assembled with Cord set and with Accessory covers.

Cord sets:

Reference	Features
INS44288	Plug with Cable - 3 m - 1,5 mm ² - Straight connector
INS44289	Plug with Cable - 6 m - 1,5 mm ² - Straight connector
INS44290	Plug with Cable - 10 m - 1,5 mm ² - Straight connector
INS44291	Plug with Cable - 3 m - 2,5 mm ² - Straight connector
INS44292	Plug with Cable - 6 m - 2,5 mm ² - Straight connector
INS44293	Plug with Cable - 10 m - 2,5 mm ² - Straight connector
INS44294	Plug with Cable - 3 m - 1,5 mm ² - Angled connector
INS44295	Plug with Cable - 6 m - 1,5 mm ² - Angled connector
INS44296	Plug with Cable - 10 m - 1,5 mm ² - Angled connector
INS44297	Plug with Cable - 3 m - 2,5 mm ² - Angled connector
INS44298	Plug with Cable - 6 m - 2,5 mm ² - Angled connector
INS44299	Plug with Cable - 10 m - 2,5 mm ² - Angled connector

Accessories covers:

Reference	Color	Features
INS44280	White	Intermediate cover for Desk installation.
INS44281	Anthracite	
INS44282	White	End cover for Desk installation. It can be optionally retained.
INS44283	Anthracite	
INS44284	White	End cover for Desk installation with clamping kit.
INS44285	Anthracite	
INS44286	White	Intermediate cover for Desk installation with clamping kit.
INS44287	Anthracite	
INS44307	White	End cover for Service Poles and Posts
INS44308	Anthracite	
INS44309	White	End dual cover for Service Poles and Posts
INS44310	Anthracite	
INS44311	White	Intermediate cover for Service Poles and Posts
INS44312	Anthracite	

Additional colors for references with additional suffix.