



**EC DECLARATION
OF CONFORMITY**

The manufacturer

located in

Declares under its sole responsibility
that the products:

**VERTICAL INTERLOCKED
SOCKETS**

with the following codes:

**DICHIARAZIONE CE
DI CONFORMITÀ**

La ditta

con sede

Dichiara sotto la propria responsabilità
che i prodotti:

**PRESE INTERBLOCCATE
VERTICALI**

con i seguenti codici:

Sock.2P 16A 150VA 24V Violet IP44+box	24PIF0221	Pr.Int.2P 16A 150VA 24V VIOLA IP44 c.sca
Sock.2P 16A 150VA 42V White IP44+box	24PIF0222	Pr.Int.2P 16A 150VA 42V BIANCO IP44 c.sc
Sock.2P 16A 150VA 24V Violet IP44	24PIF0223	Pr.Int.2P 16A 150VA 24V VIOLA IP44
Sock.2P 16A 150VA 42V White IP44	24PIF0224	Pr.Int.2P 16A 150VA 42V BIANCO IP44
Sock.2P 16A 150VA 24V Violet IP67+box	24PIF0441	Pr.Int.2P 16A 150VA 24V VIOLA IP67 c.sca
Sock.2P 16A 150VA 42V White IP67+box	24PIF0442	Pr.Int.2P 16A 150VA 42V BIANCO IP67 c.sc
Sock.2P 16A 150VA 24V Violet IP44	24PIF0443	Pr.Int.2P 16A 150VA 24V VIOLA IP67
Sock.2P 16A 150VA 42V White IP44	24PIF0444	Pr.Int.2P 16A 150VA 42V BIANCO IP44
Sock.2P+E 16A 110V 4h Yellow IP44	24PIF1001	Pr.Int.2P+T 16A 110V 4h GIALLO IP44
Sock.3P+E 16A 110V 4h Yellow IP44	24PIF1002	Pr.Int.3P+T 16A 110V 4h GIALLO IP44
Sock.3P+N+E 16A 110V 4h Yellow IP44	24PIF1003	Pr.Int.3P+N+T 16A 110V 4h GIALLO IP44
Sock.2P+E 32A 110V 4h Yellow IP44	24PIF1004	Pr.Int.2P+T 32A 110V 4h GIALLO IP44
Sock.3P+E 32A 110V 4h Yellow IP44	24PIF1005	Pr.Int.3P+T 32A 110V 4h GIALLO IP44
Sock.3P+N+E 32A 110V 4h Yellow IP44	24PIF1006	Pr.Int.3P+N+T 32A 110V 4h GIALLO IP44
Sock.2P+E 16A 110V 4h Yellow IP67	24PIF1101	Pr.Int.2P+T 16A 110V 4h GIALLO IP67
Sock.3P+E 16A 110V 4h Yellow IP67	24PIF1102	Pr.Int.3P+T 16A 110V 4h GIALLO IP67
Sock.3P+N+E 16A 110V 4h Yellow IP67	24PIF1103	Pr.Int.3P+N+T 16A 110V 4h GIALLO IP67
Sock.2P+E 32A 110V 4h Yellow IP67	24PIF1104	Pr.Int.2P+T 32A 110V 4h GIALLO IP67
Sock.3P+E 32A 110V 4h Yellow IP67	24PIF1105	Pr.Int.3P+T 32A 110V 4h GIALLO IP67
Sock.3P+N+E 32A 110V 4h Yellow IP67	24PIF1106	Pr.Int.3P+N+T 32A 110V 4h GIALLO IP67
Sock.2P+E 16A 230V 6h Blue IP44	24PIF2001	Pr.Int.2P+T 16A 230V 6h BLU IP44
Sock.3P+E 16A 230V 9h Blue IP44	24PIF2002	Pr.Int.3P+T 16A 230V 9h BLU IP44
Sock.3P+N+E 16A 230V 9h Blue IP44	24PIF2003	Pr.Int.3P+N+T 16A 230V 9h BLU IP44
Sock.2P+E 32A 230V 6h Blue IP44	24PIF2004	Pr.Int.2P+T 32A 230V 9h BLU IP44
Sock.3P+E 32A 230V 9h Blue IP44	24PIF2005	Pr.Int.3P+T 32A 230V 9h BLU IP44
Sock.3P+N+E 32A 230V 9h Blue IP44	24PIF2006	Pr.Int.3P+N+T 32A 230V 9h BLU IP44
Sock.2P+E 16A 230V 6h Blue IP67	24PIF2201	Pr.Int.2P+T 16A 230V 6h BLU IP67
Sock.3P+E 16A 230V 9h Blue IP67	24PIF2202	Pr.Int.3P+T 16A 230V 9h BLU IP67
Sock.3P+N+E 16A 230V 9h Blue IP67	24PIF2203	Pr.Int.3P+N+T 16A 230V 9h BLU IP67

<i>Sock.2P+E 32A 230V 6h Blue IP67</i>	24PIF2204	Pr.Int.2P+T 32A 230V 9h BLU IP67
<i>Sock.3P+E 32A 230V 9h Blue IP67</i>	24PIF2205	Pr.Int.3P+T 32A 230V 9h BLU IP67
<i>Sock.3P+N+E 32A 230V 9h Blue IP67</i>	24PIF2206	Pr.Int.3P+N+T 32A 230V 9h BLU IP67
<i>Sock.3P+E 16A 380V 6h Red IP44</i>	24PIF3001	Pr.Int.3P+T 16A 380V 6h ROSSA IP44
<i>Sock.3P+E 16A 380V 6h Red IP44</i>	24PIF3002	Pr.Int.3P+N+T 16A 380V 6h ROSSA IP44
<i>Sock.3P+E 32A 380V 6h Red IP44</i>	24PIF3003	Pr.Int.3P+T 32A 380V 6h ROSSA IP44
<i>Sock.3P+N+E 32A 380V 6h Red IP44</i>	24PIF3004	Pr.Int.3P+N+T 32A 380V 6h ROSSA IP44
<i>Sock.3P+E 16A 380V 6h Red IP67</i>	24PIF3301	Pr.Int.3P+T 16A 380V 6h ROSSA IP67
<i>Sock.3P+E 16A 380V 6h Red IP67</i>	24PIF3302	Pr.Int.3P+N+T 16A 380V 6h ROSSA IP67
<i>Sock.3P+E 32A 380V 6h Red IP67</i>	24PIF3303	Pr.Int.3P+T 32A 380V 6h ROSSA IP67
<i>Sock.3P+N+E 32A 380V 6h Red IP67</i>	24PIF3304	Pr.Int.3P+N+T 32A 380V 6h ROSSA IP67
<i>Sock.2P+E 16A 110V 4h Yellow IP44</i>	24PIF4001	Pr.Int.2P+T 16A 110V 4h GIALLO IP44 c/Sc
<i>Sock.3P+E 16A 110V 4h Yellow IP44</i>	24PIF4002	Pr.Int.3P+T 16A 110V 4h GIALLO IP44 c/Sc
<i>Sock.3P+N+E 16A 110V 4h Yellow IP44</i>	24PIF4003	Pr.Int.3P+N+T 16A 110V 4hGIALLO IP44 c/S
<i>Sock.2P+E 32A 110V 4h Yellow IP44</i>	24PIF4004	Pr.Int.2P+T 32A 110V 4h GIALLO IP44 c/Sc
<i>Sock.3P+E 32A 110V 4h Yellow IP44</i>	24PIF4005	Pr.Int.3P+T 32A 110V 4h GIALLO IP44 c/Sc
<i>Sock.3P+N+E 32A 110V 4h Yellow IP44</i>	24PIF4006	Pr.Int.3P+N+T 32A 110V 4hGIALLO IP44 c/S
<i>Sock.2P+E 16A 110V 4h Yellow IP67</i>	24PIF4401	Pr.Int.2P+T 16A 110V 4h GIALLO IP67 c/Sc
<i>Sock.3P+E 16A 110V 4h Yellow IP67</i>	24PIF4402	Pr.Int.3P+T 16A 110V 4h GIALLO IP67 c/Sc
<i>Sock.3P+N+E 16A 110V 4h Yellow IP67</i>	24PIF4403	Pr.Int.3P+N+T 16A 110V 4hGIALLO IP67 c/S
<i>Sock.2P+E 32A 110V 4h Yellow IP67</i>	24PIF4404	Pr.Int.2P+T 32A 110V 4h GIALLO IP67 c/Sc
<i>Sock.3P+E 32A 110V 4h Yellow IP67</i>	24PIF4405	Pr.Int.3P+T 32A 110V 4h GIALLO IP67 c/Sc
<i>Sock.3P+N+E 32A 110V 4h Yellow IP67</i>	24PIF4406	Pr.Int.3P+N+T 32A 110V 4hGIALLO IP67 c/S
<i>Sock.2P+E 16A 230V 6h Blue IP44</i>	24PIF5001	Pr.Int.2P+T 16A 230V 6h BLU IP44 w.box.
<i>Sock.3P+E 16A 230V 9h Blue IP44</i>	24PIF5002	Pr.Int.3P+T 16A 230V 9h BLU IP44 w.box.
<i>Sock.3P+N+E 16A 230V 9h Blue IP44</i>	24PIF5003	Pr.Int.3P+N+T 16A 230V 9h BLU IP44 c/Sc
<i>Sock.2P+E 32A 230V 6h Blue IP44</i>	24PIF5004	Pr.Int.2P+T 32A 230V 9h BLU IP44 w.box.
<i>Sock.3P+E 32A 230V 9h Blue IP44</i>	24PIF5005	Pr.Int.3P+T 32A 230V 9h BLU IP44 w.box.
<i>Sock.3P+N+E 32A 230V 9h Blue IP44</i>	24PIF5006	Pr.Int.3P+N+T 32A 230V 9h BLU IP44 c/Sc
<i>Sock.2P+E 16A 230V 6h Blue IP67</i>	24PIF5501	Pr.Int.2P+T 16A 230V 6h BLU IP67 c/Sc
<i>Sock.3P+E 16A 230V 9h Blue IP67</i>	24PIF5502	Pr.Int.3P+T 16A 230V 9h BLU IP67 c/Sc
<i>Sock.3P+N+E 16A 230V 9h Blue IP67</i>	24PIF5503	Pr.Int.3P+N+T 16A 230V 9h BLU IP67 c/Sc
<i>Sock.2P+E 32A 230V 6h Blue IP67</i>	24PIF5504	Pr.Int.2P+T 32A 230V 9h BLU IP67 c/Sc
<i>Sock.3P+E 32A 230V 9h Blue IP67</i>	24PIF5505	Pr.Int.3P+T 32A 230V 9h BLU IP67 c/Sc
<i>Sock.3P+N+E 32A 230V 9h Blue IP67</i>	24PIF5506	Pr.Int.3P+N+T 32A 230V 9h BLU IP67 c/Sc
<i>Sock.3P+E 16A 380V 6h Red IP44</i>	24PIF6001	Pr.Int.3P+T 16A 380V 6h ROSSA IP44 c/Sc.
<i>Sock.3P+E 16A 380V 6h Red IP44</i>	24PIF6002	Pr.Int.3P+N+T 16A 380V 6h ROSSA IP44 c/S
<i>Sock.3P+E 32A 380V 6h Red IP44</i>	24PIF6003	Pr.Int.3P+T 32A 380V 6h ROSSA IP44 c/Sc.
<i>Sock.3P+N+E 32A 380V 6h Red IP44</i>	24PIF6004	Pr.Int.3P+N+T 32A 380V 6hROSSA IP44 c/Sc
<i>Socket 3P+N+E 63A 380V 6h Red IP67 Box</i>	24PIF6331	Pr.Int. 3P+N+T 63A 380V6hROSSA IP67c/Sc
<i>Sock.3P+E 16A 380V 6h Red IP67</i>	24PIF6601	Pr.Int.3P+T 16A 380V 6h ROSSA IP67 c/Sc.
<i>Sock.3P+E 16A 380V 6h Red IP67</i>	24PIF6602	Pr.Int.3P+N+T 16A 380V 6h ROSSA IP67 c/S
<i>Sock.3P+E 32A 380V 6h Red IP67</i>	24PIF6603	Pr.Int.3P+T 32A 380V 6h ROSSA IP67 c/Sc.
<i>Sock.3P+N+E 32A 380V 6h Red IP67</i>	24PIF6604	Pr.Int.3P+N+T 32A 380V 6hROSSA IP67 c/Sc



*to which this declaration is referred,
are according to the standards:*

CEI EN 60309-1:2000
CEI EN 60309-2:2000
CEI EN 60309-4:2008
CEI EN IEC 60309-1:2023
CEI EN IEC 60309-2:2023
CEI EN IEC 60309-4:2023

*and so comply with the requirements
of the Directives:*

2014/35/EU (LVD)

*if used in the manner intended, in
with the current installation standards
with the manufacturer's recommendations.*

Marking year:

2023

Este, 18-12-2023

ai quali questa dichiarazione si riferisce,
sono conformi alle norme:

e quindi rispondenti ai requisiti essenziali
delle Direttive:

se utilizzati in modo conforme alla loro
installati in conformità alle norme vigenti e/o
prescrizioni del produttore.

Anno di apposizione della marcatura:

Master Srl

Il Presidente
Antonio Rizzato