



Plugs for the world

Event and entertainment technology.



Plugs and
receptacles
for stage, TV,
radio and
open air events.

For safe live events.

Full range for



The essential advantages at a glance:

- High mechanical toughness
- EverGUM enclosures made from solid black rubber
- Weatherproof and resistant against ageing
- High dimensional stability and accuracy
- High dielectric strength and creep resistance
- Good resistance against acids and chemicals

EverGUM enclosures for wall mounting. Generous wiring space due to lifted DIN rails. No tensile load on the wiring when enclosure is opened. Circuits marked on a inscribable label.



Secure wall fixing inside and outside.

EverGUM receptacle strips for suspension, wall mounting or portable as the ideal companion.



EverGUM mobile distribution unit with closed bottom parts and a ground clearance of 77 mm, prevents ingress of water. Hinged cover with stainless steel quick release clips.



stages.



Power-pack
for mobile
and stationary
use.

MENNEKES have a complete range of components to suit your needs for every location. Please choose from a broad assortment

of panel receptacles and plugs.

RAPIDO® Panel receptacles.

Time savers with central thread without flange screws.

EverGUM distributors units are available completely assembled and therefore immediately ready for use.



To fit what has to be a good match.

Safe. Strong.

Fit for
showbiz
at best.



PowerTOP

Plugs and connectors are designed for permanent use under tough conditions. PowerTOP 63A and 125A are available in IP 67 protection with high heat

resistant contact carriers, nickel plated contacts, glands and external strain reliefs.



AM-TOP®

Plugs and connectors with single part enclosure in 16A and 32A are available in IP 44 protection. With high heat resistant contact carriers, nickel plated

contacts, and cable glands with sealing.



Durable.

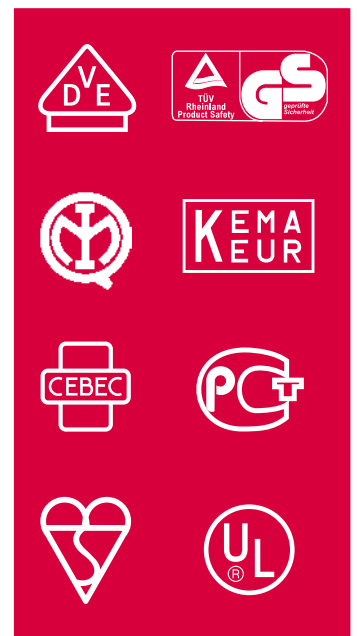
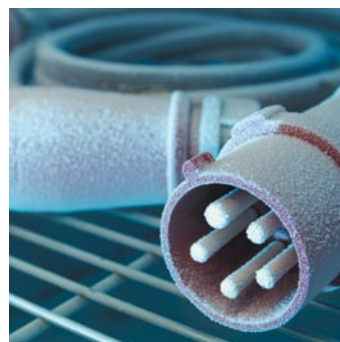
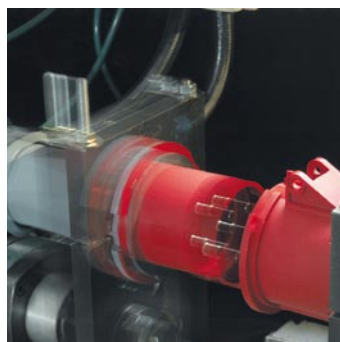


PowerTOP.
Ultimate
safety at
highest strain.

Our products are exposed to most extreme conditions in the MENNEKES test lab. Only those products which stand up to this harsh test will be used worldwide and deserve to be labelled with

our name. Constant exposure to cold, heat, dust and water is carried out in our test lab over and over again. After that, products are certified by recognised organisations

according to international standards. You can rely on this, any time, in any circumstances, all over the world.



MENNEKES CEE panel mounted receptacles

Enclosure and insert made of **AMAPLAST®**.

All visible plastic parts in black colour, labels - if not engraved - in grey colour.

Other voltages and frequencies available on request.



Panel mounted receptacle
straight,
flange: 55 x 55 mm
fixing hole spacing: 45 x 45 mm

⚠ IP 44
Product group 1055



Panel mounted receptacle
straight,
flange: 72 x 65 mm
fixing hole spacing: 52 x 52 mm

⚠ IP 44
Product group 1055



Panel mounted receptacle
straight,
flange: 75 x 75 mm,
fixing hole spacing: 60 x 60 mm

Contacts nickel-plated

⚠ IP 44
Product group 1056
Type 1385ZI shown



Panel mounted receptacle with
SoftCONTACT
straight

⚠ IP 44
Product group 1056
Type 1252AC shown



Panel mounted receptacle
RAPIDO with TwinCONTACT
screwless spring terminals,
suitable for through wiring,
for wall apertures 61 mm
diameter, central fixing
without flange screws

⚠ IP 44
Product group 1154



Panel mounted receptacle
RAPIDO
screwless spring terminals,
suitable for through wiring,
for wall apertures 70 mm
diameter, central fixing
without flange screws

⚠ IP 44
Product group 1157

Ampere	Poles	Part numbers		
		110 V	230 V	400 V
16	3		1629ZC	
16	4			1387ZA
16	5			1385ZI
32	3		1395ZD	
32	5			22071ZA
63	3		1261AE	
63	5			1252AC
16	3		997AB	
32	3		995AB	

MENNEKES CEE plugs, inlets and connectors

Enclosure and insert made of **AMAPLAST®**.

All visible plastic parts in black colour, labels - if not engraved - in grey colour.

Other voltages and frequencies available on request.



Plug AM-TOP®

single part body,
with highly heat resistant contact
carrier, nickel-plated contacts,
cable gland and sealing

⚠ IP 44

Product group 2141

Type 21421ZA shown



Plug PowerTOP®

with highly heat resistant contact
carrier, frame terminals and
nickel-plated contacts,
gland and external cable grip

⚠ IP 67

Product group 2016

Type 1114AC shown



Inlet

a retaining nose to hold the
hinged lid of the connector
must be provided by the
customer in order to ensure
satisfactory locking

Contacts nickel-plated

⚠ IP 44

Product group 2096

Type 853SW shown



Connector AM-TOP®

single part body,
with highly heat resistant contact
carrier and nickel-plated contacts,
cable gland and sealing

⚠ IP 44

Product group 3141

Type 21422ZB shown



Connector PowerTOP®

63A SoftCONTACT

125A TorsionSpringCONTACT

with highly heat resistant contact
carrier, frame terminals,
gland and external cable grip

⚠ IP 67

Product group 3016

Type 1121AB shown

Ampere	Poles	Part numbers		
		110 V	230 V	400 V
16	3	22737ZA	22302ZC	
16	4			22289ZC
16	5			21421ZA
32	3		260ZD	
32	5			21428ZA
63	5			1114AC
125	5			1447AB
16	5			853SW
32	5			24152ZA
16	3	509ZC	21877ZC	
16	4			21021ZB
16	5			21422ZB
32	3		522ZB	
32	5			21039ZB
63	5			1121AB
125	5			1454AB

Notice:

The black colour of the MENNEKES products for the entertainment sector is not a colour code.

The nominal voltage is shown on the label and the colour of the product or enclosure is not an indication of the voltage of the components!

MENNEKES SCHUKO® and grounding type panel mounted receptacles

Enclosure made of **AMAPLAST®**, to DIN 49440-1, 2p+E, 230V

All visible plastic parts in black colour, labels - if not engraved - in grey colour.



SCHUKO® panel mounted receptacle
German standard,
with hinged lid, without shutter,
3 plug-in terminals or 3 screw terminals,
as connecting terminals for 1.5 – 2.5 mm²

⚠ IP 54 ⤴

Product group 1936/1930

Type 11012 shown



Grounding-type panel mounted receptacle
French/Belgian standard,
with hinged lid, with shutter,
3 plug-in terminals,
as connecting terminals for 1.5 – 2.5 mm²

⚠ IP 44 ⤴

Product group 1930

Type 11162 shown

You can combine it with a base for wall mounted receptacles (see last position).



SCHUKO® panel mounted receptacle
German standard,
without hinged lid, without shutter,
3 plug-in terminals or 3 screw terminals,
as connecting terminals for 1.5 – 2.5 mm²

IP 20

Product group 1938/1937

Typ 11512 shown



SCHUKO® panel mounted receptacle
German standard,
with hinged lid, also suitable for cable ducts and flush
mounted installation boxes

⚠ IP 44 ⤴

Product group 1928

Type 10809 shown

Connecting protective caps
for fastening to panel mounted receptacle 10809



SCHUKO® receptacle
German standard,
with hinged lid, with 3 plug-in terminals for
connection of 1.5 – 2.5 mm²,
threaded cable entry M 20 x 1.5 at top and
blind entry (for cut out) M 20 x 1.5 at bottom,
can be arranged in a row using slot and slide

⚠ IP 44 ⤴

Product group 1935



Base for wall mounted receptacles,
with cable entry and screws

⚠ IP 44

Product group 8313

Ampere	V	Part numbers	
		plug-in terminals	screw terminals
16	230	11012	11032
16	230	11162	
16	230	11512	11532
16	230		10809
		19030706	
16	230	10083	
		10716	

MENNEKES grounding type panel mounted receptacles, SCHUKO® plugs and connectors, receptacle strips

Enclosure made of **AMAPLAST®**, to DIN 49440-2 / 49440-3 and DIN VDE 0620, 2p+E, 230V.
All visible plastic parts in black colour, labels - if not engraved - in grey colour.



Grounding-type panel mounted receptacle British standard,

with shutter and matching frame,
with hinged lid and seal,
with screw terminals

⚠ IP 44

Product group 1943



SCHUKO® plug to German and French/Belgian standard

with grommet, for cables up to 3 x 2.5 mm², up to H07RN-F

⚠ IP 44

Product group 2927



SCHUKO® connector

with grommet and lid,
for cables up to 3 x 2.5 mm², up to H07RN-FF

⚠ IP 44

Product group 3927



SCHUKO® connector

with grommet,
for cables up to 3 x 2.5 mm², up to H07RN-F

Product group 3927



Receptacle strip

pre-wired for installation, with cable grip, with hanging clip
Fitted with: 3 SCHUKO® receptacles 16A, 230V, with terminal
Cable entry:

1 x M20 plugged at the top

1 x M20 with gland at the bottom

with 1m of feeder cable H07RN-F3G1.5 with SCHUKO® plug

⚠ IP 44

Product group 8002



Receptacle strip

pre-wired for installation, with cable grip, with hanging clip
Fitted with: 3 SCHUKO® receptacles 16A, 230V, with terminal
Cable entry:

1 x M20 plugged at the top

1 x M20 with gland at the bottom

without feeder cable

⚠ IP 44

Product group 8002

Ampere	V	Part number
13	230	10713
16	230	10754
16	230	10755
16	230	10756
16	230	9200048
16	230	9203230

MENNEKES solid rubber enclosures made of EverGUM

Protection type ▲ IP 44

All visible plastic parts in black colour, labels - if not engraved - in grey colour.



Wall mounted enclosure EverGUM,
with hinged cover,
without holes

▲ IP 44



Wall mounted enclosure EverGUM,
with hinged cover,
without holes

▲ IP 44



Wall mounted enclosure EverGUM,
with hinged cover,
without holes

▲ IP 44



Receptacle strip EverGUM
with handle for hanging,
for wall mounting, portable
without holes

▲ IP 44

Type 70093 shown



Enclosure EverGUM compact
solid rubber distributor,
portable, stackable,
with hinged cover,
with stainless steel quick release,
without holes

▲ IP 44



Enclosure EverGUM maxi
solid rubber distributor,
portable, stackable,
with hinged cover,
with two stainless steel quick
release, without holes

▲ IP 44

Fitted with	Part number
with N+PE terminal with hinged window and DIN-rail for 12 modules	70091
with N+PE terminal with hinged window and DIN-rail for 16 modules	70090
with N+PE terminal	7301977
with N+PE terminal	70093
with hinged window and DIN-rail for 6 modules	70117SW
DIN-rail for 12 modules, with N+PE terminal	70385SW
with N+PE terminal	70092

MENNEKES solid rubber receptacle combinations made of EverGUM and hinged windows

Protection type ▲ IP 44

All visible plastic parts in black colour, labels - if not engraved - in grey colour.

	Receptacle strip EverGUM with handle for hanging, for wall mounting, portable ▲ IP 44 Type 7106783 shown As above, but with grounding type receptacles British standard (13A, 230V)	Fitted with 1 CEE receptacle 16A, 5p, 400V 1 CEE receptacle 16A, 3p, 230V 2 SCHUKO® receptacles 16A, 2p+E, 230V Connection: terminal for 1 cable up to 5 x 10 mm²	Part number 7106889
			7106783
	Receptacle combinations EverGUM solid rubber compact portable, stackable, with hinged cover, with stainless steel quick release ▲ IP 44 Type 7408884 shown As above, but with grounding type receptacles British standard (13A, 230V)	1 CEE receptacle 32A, 5p, 400V 1 CEE receptacle 16A, 3p, 230V 1 MCB 16A, 3p, C 4 SCHUKO® receptacles 16A, 2p+E, 230V 4 MCB's 16A, 1p, C Feeder cable: 2 m H07RN-F5G4 and 1 CEE plug 32A, 5p, 400V	7408884
			7408884GB
	Receptacle combinations EverGUM solid rubber maxi portable, stackable, with hinged cover, with two stainless steel quick release ▲ IP 44 Type 7513001 shown As above, but with grounding type receptacles British standard (13A, 230V)	1 CEE receptacle 63A, 5p, 400V 1 CEE receptacle 32A, 5p, 400V 1 MCB 32A, 3p, C 1 CEE receptacle 16A, 5p, 230V 1 MCB 16A, 3p, C 4 SCHUKO® receptacles 16A, 2p+E, 230V 2 MCB's 16A, 1p, C 1 RCD  63A, 4p, I _{ΔN} = 0.03A Feeder cable: 2 m H07RN-F5G10 and 1 CEE plug 63A, 5p, 400V	7513001
			7513001GB
	Hinged window with protective cover, with knurled screws ▲▲ IP 67	6 modules Window colour: smoked glass	40985ZB
	Hinged window without protective cover, with knurled screws ▲▲ IP 67	8 modules Window colour: smoked glass	40978ZA
	Hinged window without protective cover, with knurled screws ▲▲ IP 67	12 modules Window colour: smoked glass	40980ZC

Plugs for the world

International branches / representations

CN China

NANJING MENNEKES Electric
Appliances Co., Ltd.
58 Qinhuai Road
Jiangning Development Zone
PRC-211100 Nanjing
PR China
Tel. + 86 (0) 25 / 52 12 55 66
Fax + 86 (0) 25 / 52 12 55 77
E-Mail info@MENNEKES.com.cn
Internet www.MENNEKES.com.cn

IND India

MENNEKES
Elektrotechnik GmbH & Co. KG
(India Representative Office)
No. 2 A, Gowthami Towers
Cenotaph Road, 1 St. Street
600018 Teynampet, Chennai
India
Tel. + 91 (0) 44 243 158 - 50
Fax + 91 (0) 44 243 158 - 53
E-Mail chennai@MENNEKES.de

F France

MENNEKES
Electrotechnique France SARL
Z.I. de Leveau – Porte F
F-38200 – VIENNE
Tel. + 33 (0) 4 / 37 02 24 10
Fax + 33 (0) 4 / 74 53 41 39
E-Mail mef@MENNEKES.fr
Internet www.MENNEKES.de

SGP Singapore

MENNEKES
Electric Singapore Pte. Ltd.
No. 3 International Business Park
03-28 Nordic European Centre
SGP-Singapore 609927
Tel. + 65 / 65 67 59 78
Fax + 65 / 65 63 24 71
E-Mail info@MENNEKES.com.sg

Plant Neudorf

Technoplast GmbH
Karlsbader Straße 50a
D-09465 Neudorf/Erzgebirge
Tel. + 49 (0) 3 73 42 / 8 62-0
Fax + 49 (0) 3 73 42 / 8 62-38
E-Mail info@tp-neudorf.de

UK Great Britain

MENNEKES Electric Ltd.
Unit 4, Crayfields Industrial Park
Main Road, St. Pauls Cray
Orpington
Kent BR5 3HP, UK
Tel. + 44 (0) 16 89 / 83 35 22
Fax + 44 (0) 16 89 / 83 33 78
E-Mail sales@MENNEKES.co.uk
Internet www.MENNEKES.co.uk

THA Thailand

MENNEKES
Elektrotechnik GmbH & Co. KG
(Thailand Representative Office)
26/4 Sukhumvit 64 Rd.
Bangchack Prakanong
Bangkok 10260
Tel. + 66 (0) 2 / 741 5266
Fax + 66 (0) 2 / 741 5267
E-Mail suphamit@MENNEKES.de

I Italy

MENNEKES Electric Italia s.r.l.
Piazza Garibaldi 1
I-21021 Angera (VA)
Tel. + 39 03 31 / 210 827
Fax + 39 03 31 / 932 133
E-Mail info@MENNEKES.it
Internet www.MENNEKES.it

USA United States of America

MENNEKES Electrical Products
277, Fairfield Road
USA-Fairfield, N.J. 07004
Tel. + 1 973 / 882-83 33
Fax + 1 973 / 882-55 85
E-Mail info@MENNEKES.com
Internet www.MENNEKES.com

RI Indonesia

MENNEKES
Elektrotechnik GmbH & Co. KG
(Indonesia Representative Office)
Graha Mustika Ratu 10th Floor
Jl. Jend. Gatot Soebroto Kav.74-75
Jakarta 12870
Indonesia
Tel. + 62 (0) 21 / 83 52 - 0 80/0 81
Fax + 62 (0) 21 / 83 52 - 0 82
E-Mail sales@MENNEKES.de

MENNEKES
Elektrotechnik GmbH & Co. KG
Spezialfabrik für Steckvorrichtungen

P. O. Box 13 64
D-57343 Lennestadt
Tel. + 49 (0) 27 23 / 41-1
Fax + 49 (0) 27 23 / 41-2 14
E-Mail info@MENNEKES.de
Internet www.MENNEKES.de

Visitor address:
Aloys-Mennekes-Straße 1
D-57399 Kirchhundem / Germany