

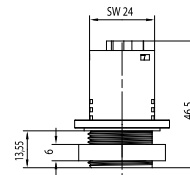
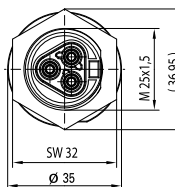
M 25 device connector, standard

Female connector

Correct positioning guaranteed due to flattened thread. Fastening with screws from outside.

See the Technical Data for insulation strip lengths as well as the ferrules to be used.

For the spacer rings for unlocking the device connectors, see Accessories.



Application	Coding	Color
Netz 250 V	L, N, PE	gray black
Power 250/400 V	1, 2, PE	green
Extra-low voltage	1, 2, PE	brown
Switch.func. 250 V	1, 2, 3	light blue

Part No.	with spring clamp conn.
	Wire mm ²
	rigid 0.5 – 2.5
	fine-stranded 0.5 – 1.5
	stranded 0.75 – 1.5
	Term. poles 2
	Thread M25 x 1.5
	Gland outside

Part No.	with screw connection
	Wire mm ²
	rigid
	fine-stranded 0.75 – 6.0
	stranded
	Term. poles 1
	Thread M25 x 1.5
	Gland outside

Part No.	with crimp connection
	Wire mm ²
	fine-stranded 0.75 – 4.0 ²⁾
	Term. poles 1
	Thread M25 x 1.5
	Gland outside

Fine-stranded and stranded wires **only with** ferrules (see accessories)

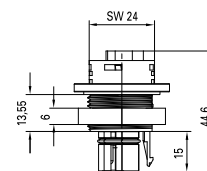
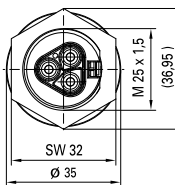
Fine-stranded and stranded wires **without** ferrules

Contacts separately under Accessories

Male connector

Correct positioning guaranteed due to flattened thread. Fastening with screws from outside.
With locking device.

See the Technical Data for insulation strip lengths.



Application	Coding	Color
Power 250 V	N, L, PE	gray black
Power 250/400 V	2, 1, PE	green
Extra-low voltage	2, 1, PE	brown
Switch.func. 250 V	2, 1, 3	light blue

Part No.	with spring clamp conn.
	Wire mm ²
	rigid 0.5 – 2.5
	fine-stranded 0.5 – 1.5
	stranded 0.75 – 1.5
	Term. poles 2
	Thread M25 x 1.5
	Gland outside

Part No.	with screw connection
	Wire mm ²
	rigid
	fine-stranded 0.75 – 6.0
	stranded
	Term. poles 1
	Thread M25 x 1.5
	Gland outside

Part No.	with crimp connection
	Wire mm ²
	fine-stranded 0.75 – 4.0 ²⁾
	Term. poles 1
	Thread M25 x 1.5
	Gland outside

Fine-stranded and stranded wires **only with** ferrules (see accessories)

Fine-stranded and stranded wires **without** ferrules

Contacts separately under Accessories