

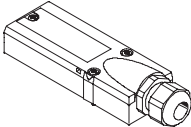
# Electrical connection technology, for multi-pin plug connection

Technical data – VMPA-KMS-H

- Plug socket for multi-pin connection (to valve terminal type 32 MPA)
- Can be fabricated with any cable lengths
- 25-pin
- Sub-D

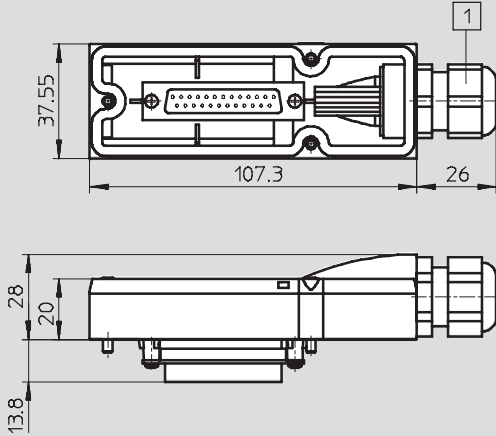


General technical data	
Type	VMPA-KMS-H
Type of mounting	3 M3x22 screws
Mounting position	Any
Cable gland connection	M20x1.5
Operating voltage range [V DC]	24
Current-carrying capacity [A]	3
Protection class to EN 60 529	IP65 (assembled), IEC/EN 61984
Material of housing	Fibreglass reinforced polyamide
Material of contacts	Gold-plated copper base alloy
Material of seal	Polyurethane
Ambient temperature [°C]	-30 ... +80

Ordering data				
	Electrical connection	Perm. cable diameter [mm]	Type	Part No.
	25-pin Sub-D socket	6 ... 12	VMPA-KMS-H	533 198

**Dimensions** Download CAD data → [www.festo.com](http://www.festo.com)

VMPA-KMS-H



1 Cable gland fitting M20x1.5