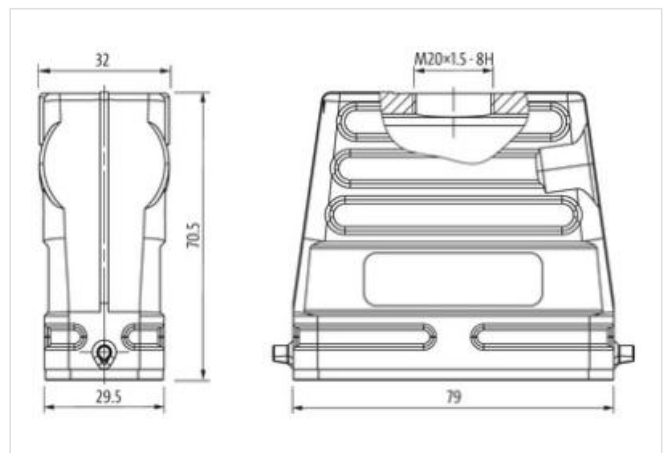


Single locking lever, top entry M20

A16
Hood (high)
Single locking lever
IP65
Technical data will be only guaranteed with Murrelektronik components.

Illustration



Commercial data

ECLASS-6.0	27279221
ECLASS-6.1	27261203
ECLASS-7.0	27440202
ECLASS-8.0	27440202
ECLASS-9.0	27440202
ECLASS-10.1	27440202
ECLASS-11.1	27440202
ECLASS-12.0	27440202
ETIM-5.0	EC000437
customs tariff number	85389099
GTIN	4048879696425
Packaging unit	1

Cable outlet	straight
--------------	----------

Cable outlet	straight
--------------	----------

Mounting set	M20
--------------	-----

Mounting set	M20
Mating cycles min.	500

Degree of protection (EN IEC 60529)	IP65
-------------------------------------	------

Degree of protection (EN IEC 60529)	IP65
Additional condition protection degree	inserted, locked, with screw connection

Housing type	Hood
--------------	------

Housing type	Hood
--------------	------

The information in this Product-PDF has been compiled with the utmost care.
Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 2024-05-20

Murrelektronik GmbH | Falkenstraße 3 | 71570 Oppenweiler | Fon +49 (71 91) 47-0 | Fax +49 (71 91) 47-491000 | shop@murrelektronik.de | shop.murrelektronik.de

Coating housing	powder-coated
-----------------	---------------

Coating locking	verzinkt
-----------------	----------

Material gasket	CR
-----------------	----

Material housing	Aluminum die casting
------------------	----------------------

Locking material	Steel
------------------	-------

Mechanical data | Mounting data

Size	A16
------	-----

Height	70,5 mm
--------	---------

Width	32 mm
-------	-------

Depth	79 mm
-------	-------

Looking techniques	Single locking lever
--------------------	----------------------

Environmental characteristics | Climatic

Operating temperature min.	-40 °C
----------------------------	--------

Operating temperature max.	100 °C
----------------------------	--------

Climatic category (EN IEC 60068-1)	40/100/21
------------------------------------	-----------