



# Hood size 24 B

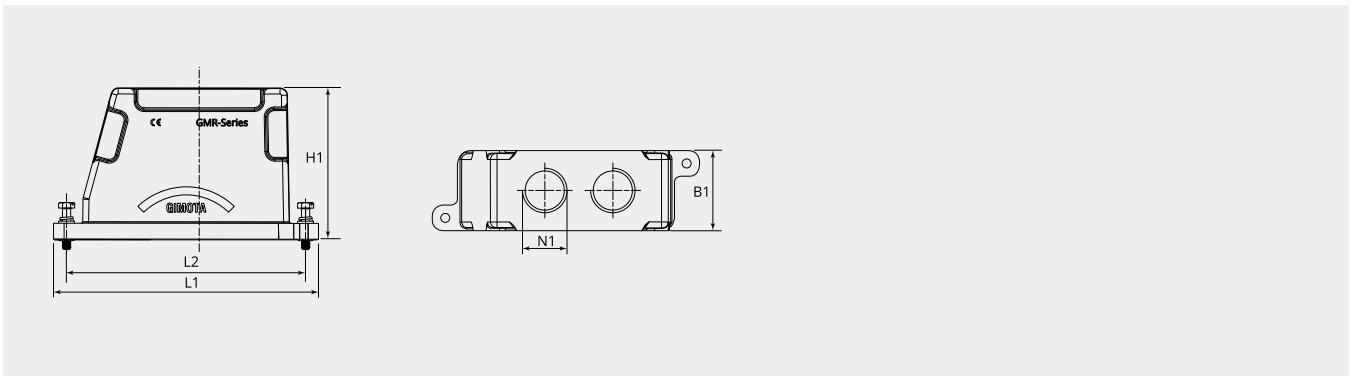
2 x M32 thread, top entry

Item number: GMRH-24BS-H-TEH-2M32

Packing unit: 1

## Technical characteristics

Shell material:	Aluminium die-cast
Surface treatment:	Powder-coated
Surface colour:	RAL 9005 (jet black)
Locking mode:	Screw locking
Operation temperature:	-40°C - +125°C
Material sealing ring:	Nitrile Butadiene Rubber (NBR)
Number of slots:	6 modules
Top entry horizontal (TEH):	2 x M32
Cable strain relief:	Cable gland
REACH compliant:	SVHC substances, yes - Lead
ROHS compliant:	Compliant acc. to 2015/863/EU (RoHS II), Annex II



## Dimensional drawing

B1 (mm):	58.0
d1 (Ø):	M32 x 1.5
H1 (mm):	110.0
L1 (mm):	192.0
L2 (mm):	173.0
N1:	M32x1.5



## Complementary products:

### Counterpart:



#### **GMRH-24BS-BK-IF**

Bulkhead mounted housing, size 24 B

### Hinged frames:



#### **GMRS-24-3-UAF-06**

Hinge frame size 24

### Inserts fixed pole:



#### **GMRF-250-10-108PZC-24**

Fixed pole insert 24 poles, pin, 250V, 10A



#### **GMRF-250-10-108SZC-24**

Fixed pole insert 108 poles, socket, 250V, 10A



#### **GMRF-500-16-24PEC-24**

Fixed pole insert 24 poles, pin, 500V, 16A



#### **GMRF-500-16-24SEC-24**

Fixed pole insert 24 poles, socket, 500V, 16A



#### **GMRF-500-16-46PEC-24**

Fixed pole insert 46 poles, pin, 500V, 16A



#### **GMRF-500-16-46SEC-24**

Fixed pole insert 46 poles, socket, 500V, 16A



#### **GMRF-500-16-64PEC-24**

Fixed pole insert 64 poles, pin, 500V, 16A



#### **GMRF-500-16-64SEC-24**

Fixed pole insert 64 poles, socket, 500V, 16A

### Cable glands:



#### **2900.M32N**

MAXIbrass® 2900 series - M32x1.5