



Multipole connectors



datasheet

20 22

Newsbook

Extract 4/5



THE ULTIMATE HYGIENIC EVOLUTION

TECHNICAL FEATURES



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The **T-TYPE HYGIENIC** series (T-TYPE /H and T-TYPE /C) enclosures have been **improved** in their design to enhance their cleanability, thus reducing the likeliness of providing seat for dirt.

This has been achieved by a overhaul design of their locking levers, keeping its **sturdiness** and impeccable **locking function**, still made with blue coloured thermoplastic insulating material qualified for contact with food and resistant to the most popular cleaning agents, now also **metal-detectable**, in the remote event - frankly quite unlikely - of loss of parts of said levers in the food.

The **new design** of the T-TYPE HYGIENIC locking levers is characterized by:

- Q a **“family air”** shared with the new IL-BRID locking levers for standard metallic connector enclosures (see previous pages);
- Q the **smoothing** of any recess;

- Q the **remodelling** of any part possibly retaining dirt;
- Q the keeping of utmost **ergonomics**;
- Q the achieving of significant **reduction** in footprint, during movement, particularly on the angles.

Additionally, the ILME-striped logo, signature trait of the T-TYPE series hoods, has become a **smoothed, only slightly high relief and clean proof sign**, guaranteeing an even more cleanable surface compared to the previous bas-relief version.

The ILME logo improvement regards all T-TYPE variants, including the standard type and the T-TYPE /W, all sharing the same hoods. **Part numbers remain unchanged.** Zip code will be announced by a dedicated Product Info (also for standard T-TYPE and T-TYPE /W).

In addition to the models described in detail in the following pages, all **surface mounting housings with both M cable entries opened** and all hoods and **housings with preassembled CR ... BPE protective earth jumpers** are available. See [Table below](#) for all part Nos.

Variants with preassembled **CR ... BPE** protective earth jumpers are available for **all series T-TYPE** hoods and housings, **including also standard types and T-TYPE /W**. Their part number is the same of base model plus **letter B** at the end, as shown – for T-TYPE HYGIENIC models only – in the table below.

Size	Cable outlet	Locking lever	T-TYPE HYGIENIC /H		T-TYPE HYGIENIC Cold /C	
			part No.	part No.*	part No.	part No.*
44.27	-	single	THIH 06 L	THIH 06 LB	THIC 06 L	THIC 06 LB
57.27	-		THIH 10	THIH 10 B	THIC 10	THIC 10 B
77.27	-	double	THIH 16	THIH 16 B	THIC 16	THIC 16 B
104.27	-		THIH 24	THIH 24 B	THIC 24	THIC 24 B
44.27	M25	single	TAPH 06 L25	TAPH 06L25B	TAPC 06 L25	TAPC 06L25B
	M32		TAPH 06 L32	TAPH 06L32B	TAPC 06 L32	TAPC 06L32B
	2xM25		TAPH 06 L225	TAPH06L225B	TAPC 06 L225	TAPC06L225B
	2xM32		TAPH 06 L232	TAPH06L232B	TAPC 06 L232	TAPC06L232B
57.27	M25		TAPH 10.25	TAPH 10.25B	TAPC 10.25	TAPC 10.25B
	M32		TAPH 10.32	TAPH 10.32B	TAPC 10.32	TAPC 10.32B
	2xM25		TAPH 10.225	TAPH10.225B	TAPC 10.225	TAPC10.225B
	2xM32		TAPH 10.232	TAPH10.232B	TAPC 10.232	TAPC10.232B
77.27	M32	double	TAPH 16.32	TAPH 16.32B	TAPC 16.32	TAPC 16.32B
	M40		TAPH 16.40	TAPH 16.40B	TAPC 16.40	TAPC 16.40B
	2xM32		TAPH 16.232	TAPH16.232B	TAPC 16.232	TAPC16.232B
	2xM40		TAPH 16.240	TAPH16.240B	TAPC 16.240	TAPC16.240B
104.27	M32		TAPH 24.32	TAPH 24.32B	TAPC 24.32	TAPC 24.32B
	M40		TAPH 24.40	TAPH 24.40B	TAPC 24.40	TAPC 24.40B
	2xM32		TAPH 24.232	TAPH24.232B	TAPC 24.232	TAPC24.232B
	2xM40		TAPH 24.240	TAPH24.240B	TAPC 24.240	TAPC24.240B
44.27	M25	single	TAVH 06 LG25	TAVH06LG25B	TAVC 06 LG25	TAVC06LG25B
	M32		TAVH 06 LG32	TAVH06LG32B	TAVC 06 LG32	TAVC06LG32B
57.27	M25	double	TAVH 10 G25	TAVH 10G25B	TAVC 10 G25	TAVC 10G25B
	M32		TAVH 10 G32	TAVH 10G32B	TAVC 10 G32	TAVC 10G32B
77.27	M32		TAVH 16 G32	TAVH 16G32B	TAVC 16 G32	TAVC 16G32B
	M40		TAVH 16 G40	TAVH 16G40B	TAVC 16 G40	TAVC 16G40B
104.27	M32	TAVH 24 G32	TAVH 24G32B	TAVC 24 G32	TAVC 24G32B	
	M40	TAVH 24 G40	TAVH 24G40B	TAVC 24 G40	TAVC 24G40B	

* Enclosures with protective earth jumpers CR...BPE preassembled with part No. of base model plus **letter B** at the end.

Size	With loop	Locking lever	Covers for T-TYPE HYGIENIC	Covers for T-TYPE HYGIENIC Cold
			part No.	part No.
44.27		single	THCH 06 LG	THCC 06 LG
57.27			THCH 10 G	THCC 10 G
77.27		double	THCH 16 G	THCC 16 G
104.27			THCH 24 G	THCC 24 G



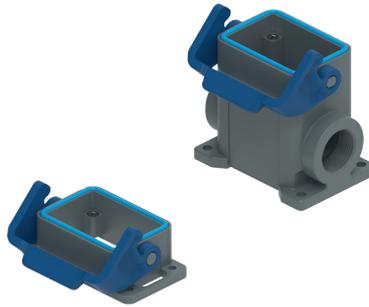
T-TYPE / H for production lines HYGIENIC SERIES

inserts		page:
CDD	24 poles + ⊕	76
CDS	9 poles + ⊕	-
CDSH	9 poles + ⊕	86
CDSH NC	6 poles + ⊕	95
CNE	6 poles + ⊕	110
CSE	6 poles + ⊕	-
CSH	6 poles + ⊕	110
CSH S	6 poles + ⊕	122
CCE	6 poles + ⊕	130
CSS	6 poles + ⊕	148
CT, CTSE (16 A)*	6 poles + ⊕	160
CQE	10 poles + ⊕	168
MIXO	2 modules	262 - 317

* only for standard insulating version THIH

refer to CN.19 pages

housings with single lever HNBR gasket



FROM JULY 2022

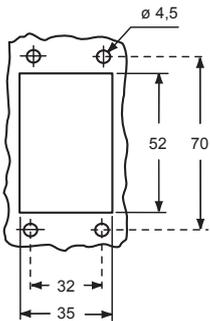
hoods with 2 pegs



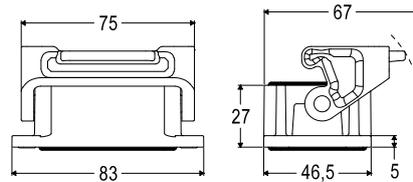
FROM JULY 2022

description	part No.	entry M	part No.	entry M
bulkhead mounting housing with thermoplastic lever	THIH 06 L			
surface mounting housing with thermoplastic lever, high construction	TAPH 06 L25	25		
surface mounting housing with thermoplastic lever, high construction	TAPH 06 L32	32		
with pegs, side entry, high construction			TMAO 06 L25	25
with pegs, side entry, high construction			TMAO 06 L32	32
with pegs, top entry, high construction			TMAV 06 L25	25
with pegs, top entry, high construction			TMAV 06 L32	32

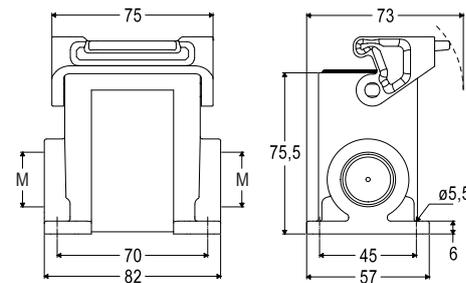
panel cut-out for bulkhead mounting housings



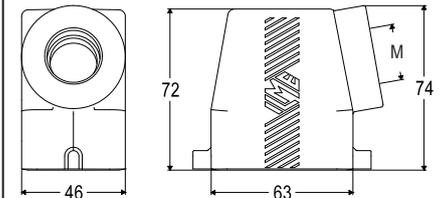
THIH L



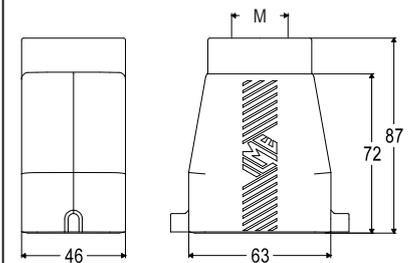
TAPH L



TMAO L



TMAV L



(*) The surface mounting, high construction housings are supplied with an open threaded entry (→) and diametrically opposite a closed threaded entry which can be opened by the user if required (with suitable tool).

cURus
Type 12 pending



ambient temperature limits -40 °C / +70 °C

T-TYPE / H for production lines HYGIENIC SERIES

inserts		page:
CDD	24 poles + ⊕	76
CDS	9 poles + ⊕	-
CDSH	9 poles + ⊕	86
CDSH NC	6 poles + ⊕	95
CNE	6 poles + ⊕	110
CSE	6 poles + ⊕	-
CSH	6 poles + ⊕	110
CSH S	6 poles + ⊕	122
CCE	6 poles + ⊕	130
CSS	6 poles + ⊕	148
CT, CTSE (16 A)*	6 poles + ⊕	160
CQE	10 poles + ⊕	168
MIXO	2 modules	262 - 317

* only for standard insulating version TCHC

refer to CN.19 pages

hoods with single lever top entry, HNBR gasket



FROM JULY 2022

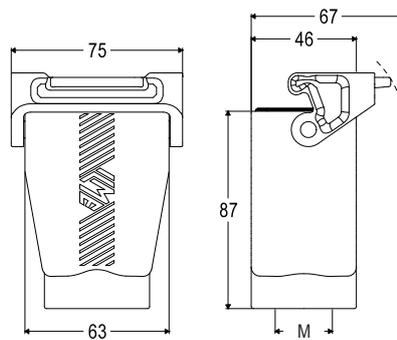
covers HNBR gasket



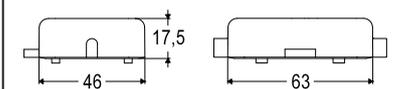
FROM JULY 2022*

description	part No.	entry M	part No. (with eyelet)	part No. (with loop)
with thermoplastic lever and gasket, high construction	TAVH 06 LG25	25		
with thermoplastic lever and gasket, high construction with pegs	TAVH 06 LG32	32		
with thermoplastic lever and gasket			TCHC 06 L	TCHC 06 SL
				THCH 06 LG *

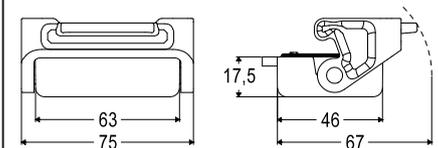
TAVH LG



TCHC L (SL)

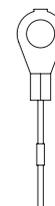


THCH LG



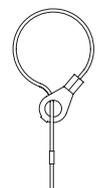
For fixing on housings

eyelet



For fixing on hoods

loop



cURus
Type 12 pending



ambient temperature limits -40 °C / +70 °C



T-TYPE / H for production lines HYGIENIC SERIES

inserts		page:
CDD	42 poles + ⊕	78
CDS	18 poles + ⊕	-
CDSH	18 poles + ⊕	87
CNE	10 poles + ⊕	111
CSE	10 poles + ⊕	-
CSH	10 poles + ⊕	111
CSH S	10 poles + ⊕	123
CCE	10 poles + ⊕	131
CMSH	3+2 (aux) poles + ⊕	136
CMCE	3+2 (aux) poles + ⊕	137
CSS	10 poles + ⊕	149
CT, CTSE (16 A)*	10 poles + ⊕	161
CQE	18 poles + ⊕	169
CX	8/24 poles + ⊕	194
MIXO	3 modules	262 - 317

* only for standard insulating version THIH

refer to CN.19 pages

housings with 2 levers HNBR gasket



FROM JULY 2022

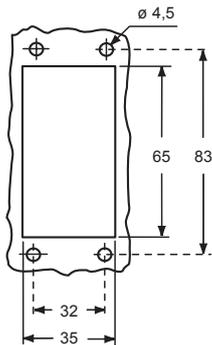
hoods with 4 pegs



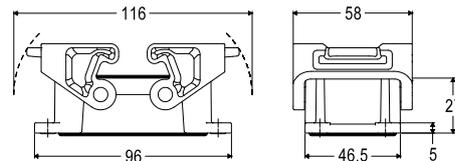
FROM JULY 2022

description	part No.	entry M	part No.	entry M
bulkhead mounting housing with thermoplastic levers	THIH 10			
surface mounting housing, thermoplastic levers, high construction	TAPH 10.25	25		
surface mounting housing, thermoplastic levers, high construction	TAPH 10.32	32		
with pegs, side entry, high construction			TMAO 10.25	25
with pegs, side entry, high construction			TMAO 10.32	32
with pegs, top entry, high construction			TMAV 10.25	25
with pegs, top entry, high construction			TMAV 10.32	32

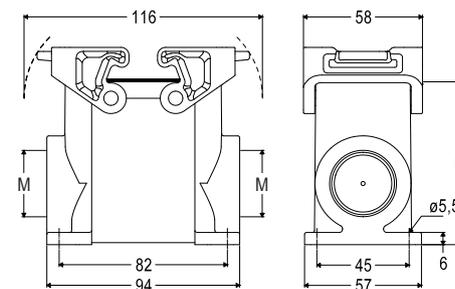
panel cut-out for bulkhead mounting housings



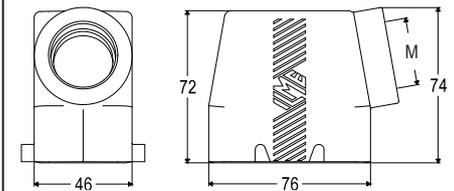
THIH



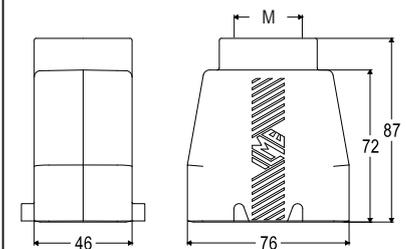
TAPH



TMAO



TMAV



The surface mounting, high construction housings are supplied with an open threaded entry and diametrically opposite a closed threaded entry which can be opened by the user if required (with suitable tool).

cURus
Type 12 pending



ambient temperature limits -40 °C / +70 °C

T-TYPE / H for production lines HYGIENIC SERIES

inserts		page:
CDD	42 poles + ⊕	78
CDS	18 poles + ⊕	-
CDSH	18 poles + ⊕	87
CNE	10 poles + ⊕	111
CSE	10 poles + ⊕	-
CSH	10 poles + ⊕	111
CSH S	10 poles + ⊕	123
CCE	10 poles + ⊕	131
CMSH	3+2 (aux) poles + ⊕	136
CMCE	3+2 (aux) poles + ⊕	137
CSS	10 poles + ⊕	149
CT, CTSE (16 A)*	10 poles + ⊕	161
CQE	18 poles + ⊕	169
CX	8/24 poles + ⊕	194
MIXO	3 modules	262 - 317

* only for standard insulating version TCHC

refer to CN.19 pages

hoods with 2 levers top entry, HNBR gasket



FROM JULY 2022

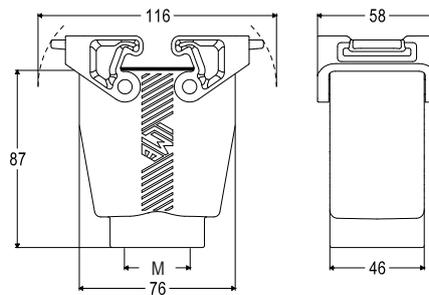
covers HNBR gasket



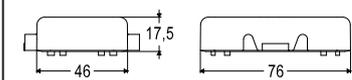
FROM JULY 2022*

description	part No.	entry M	part No. (with eyelet)	part No. (with loop)
with thermoplastic levers and gasket, high construction	TAVH 10 G25	25	TCHC 10	TCHC 10 S
with thermoplastic levers and gasket, high construction with 4 pegs	TAVH 10 G32	32		THCH 10 G *
with 2 thermoplastic levers and gasket				

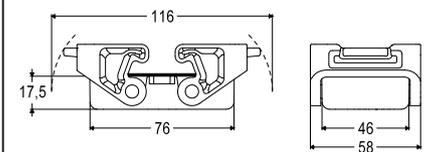
TAVH G



TCHC (S)



THCH G



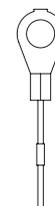
cURus
Type 12 pending



ambient temperature limits -40 °C / +70 °C

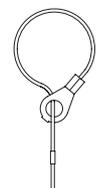
For fixing
on housings

eyelet



For fixing
on hoods

loop





T-TYPE / H for production lines HYGIENIC SERIES

inserts		page:
CD	40 poles + ⊕	70
CDD	72 poles + ⊕	79
CDS	27 poles + ⊕	-
CDSH	27 poles + ⊕	88
CNE	16 poles + ⊕	112
CSE	16 poles + ⊕	-
CSH	16 poles + ⊕	112
CSH S	16 poles + ⊕	124
CCE	16 poles + ⊕	132
CMSh, CMCE	6+2 (aux) poles + ⊕	138 - 139
CSS	16 poles + ⊕	150
CT, CTSE (16 A)*	16 poles + ⊕	162
CQE	32 poles + ⊕	170
CQEE	40 poles + ⊕	176
CP	6 poles + ⊕	178
CX	6/12, 6/36 and 12/2 poles + ⊕	197 - 199
CX	4/0 and 4/2 poles + ⊕	200 - 201

* only for standard insulating version THIH

refer to CN.19 pages

housings with 2 levers HNBR gasket



FROM JULY 2022

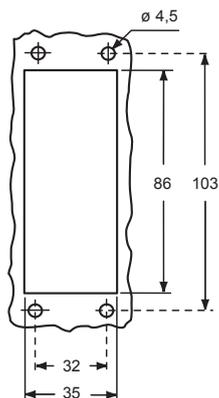
hoods with 4 pegs



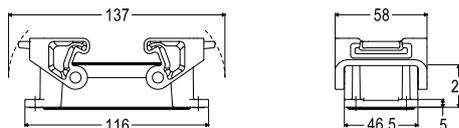
FROM JULY 2022

description	part No.	entry M	part No.	entry M
bulkhead mounting housing with thermoplastic levers	THIH 16			
surface mounting housing, thermoplastic levers, high construction	TAPH 16.32	32		
surface mounting housing, thermoplastic levers, high construction	TAPH 16.40	40		
with pegs, side entry, high construction			TMAO 16.32	32
with pegs, side entry, high construction			TMAO 16.40	40
with pegs, top entry, high construction			TMAV 16.32	32
with pegs, top entry, high construction			TMAV 16.40	40

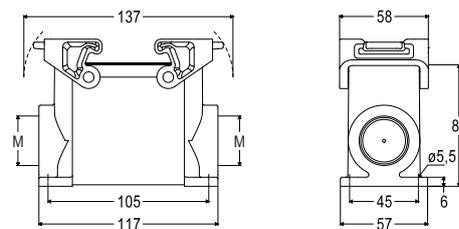
panel cut-out for bulkhead mounting housings



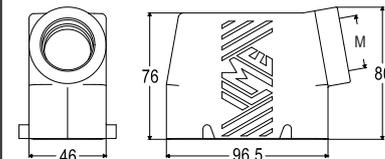
THIH



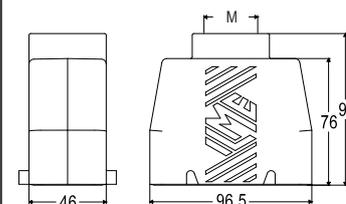
TAPH



TMAO



TMAV



The surface mounting, high construction housings are supplied with an open threaded entry and diametrically opposite a closed threaded entry which can be opened by the user if required (with suitable tool).

cURus
Type 12 pending



ambient temperature limits -40 °C / +70 °C

T-TYPE / H for production lines HYGIENIC SERIES

inserts		page:
CD	40 poles + ⊕	70
CDD	72 poles + ⊕	79
CDS	27 poles + ⊕	-
CDSH	27 poles + ⊕	88
CNE	16 poles + ⊕	112
CSE	16 poles + ⊕	-
CSH	16 poles + ⊕	112
CSH S	16 poles + ⊕	124
CCE	16 poles + ⊕	132
CMSH, CMCE	6+2 (aux) poles + ⊕	138 - 139
CSS	16 poles + ⊕	150
CT, CTSE (16 A)*	16 poles + ⊕	162
CQE	32 poles + ⊕	170
CQEE	40 poles + ⊕	176
CP	6 poles + ⊕	178
CX	6/12, 6/36 and 12/2 poles + ⊕	197 - 199
CX	4/0 and 4/2 poles + ⊕	200 - 201

* only for standard insulating version TCHc

refer to CN.19 pages

hoods with 2 levers top entry, HNBR gasket



FROM JULY 2022

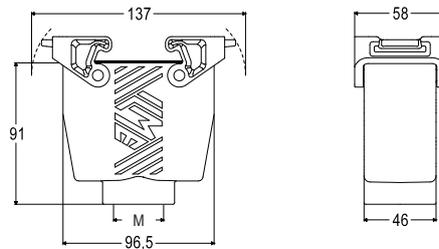
covers HNBR gasket



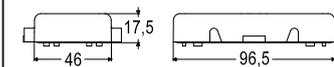
FROM JULY 2022*

description	part No.	entry M	part No. (with eyelet)	part No. (with loop)
with thermoplastic levers and gasket, high construction	TAVH 16 G32	32	TCHC 16	TCHC 16 S
with thermoplastic levers and gasket, high construction with 4 pegs	TAVH 16 G40	40		THCH 16 G *
with 2 thermoplastic levers and gasket				

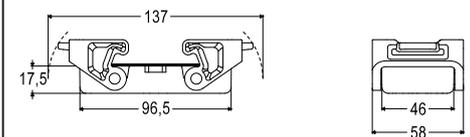
TAVH G



TCHC (S)



THCH G



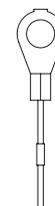
cURus
Type 12 pending



ambient temperature limits -40 °C / +70 °C

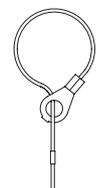
For fixing
on housings

eyelet



For fixing
on hoods

loop





T-TYPE / H for production lines HYGIENIC SERIES

inserts		page:
CD	64 poles + ⊕	72
CDD	108 poles + ⊕	81
CDS	42 poles + ⊕	-
CDSH	42 poles + ⊕	89
CNE	24 poles + ⊕	113
CSE	24 poles + ⊕	-
CSH	24 poles + ⊕	113
CSH S	24 poles + ⊕	125
CCE	24 poles + ⊕	133
CMSH	10+2 (aux) poles + ⊕	140
CMCE	10+2 (aux) poles + ⊕	141
CSS	24 poles + ⊕	151
CT, CTSE (16 A)*	24 poles + ⊕	163
CQE	46 poles + ⊕	171
CQEE	64 poles + ⊕	177
CX	4/8 and 6/6 poles + ⊕	204, 206
MIXO	6 modules	262 - 317

* only for standard insulating version THIH

refer to CN.19 pages

housings with 2 levers HNBR gasket



FROM JULY 2022

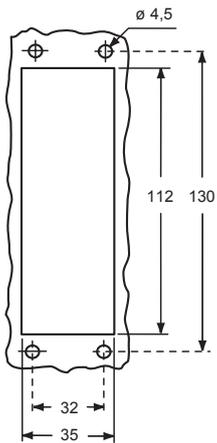
hoods with 4 pegs



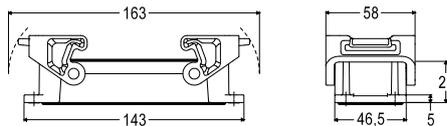
FROM JULY 2022

description	part No.	entry M	part No.	entry M
bulkhead mounting housing with thermoplastic levers	THIH 24			
surface mounting housing, thermoplastic levers, high construction	TAPH 24.32	32		
surface mounting housing, thermoplastic levers, high construction	TAPH 24.40	40		
with pegs, side entry, high construction			TMAO 24.32	32
with pegs, side entry, high construction			TMAO 24.40	40
with pegs, top entry, high construction			TMAV 24.32	32
with pegs, top entry, high construction			TMAV 24.40	40

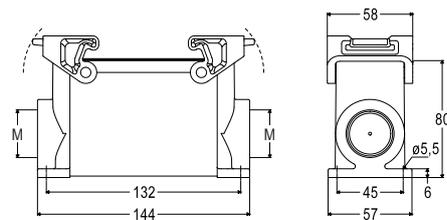
panel cut-out for bulkhead mounting housings



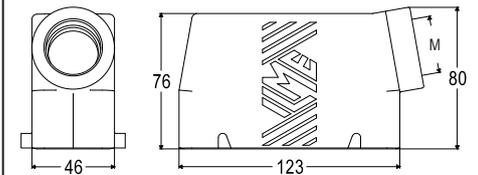
THIH



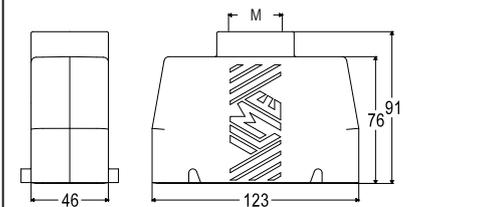
TAPH



TMAO



TMAV



The surface mounting, high construction housings are supplied with an open threaded entry and diametrically opposite a closed threaded entry which can be opened by the user if required (with suitable tool).

cURus
Type 12 pending



ambient temperature limits -40 °C / +70 °C

T-TYPE / H for production lines HYGIENIC SERIES

inserts

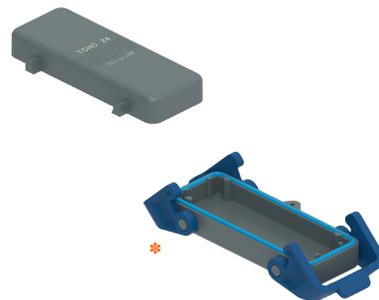
CD	64 poles + ⊕	72
CDD	108 poles + ⊕	81
CDS	42 poles + ⊕	-
CDSH	42 poles + ⊕	89
CNE	24 poles + ⊕	113
CSE	24 poles + ⊕	-
CSH	24 poles + ⊕	113
CSH S	24 poles + ⊕	125
CCE	24 poles + ⊕	133
CMSH	10+2 (aux) poles + ⊕	140
CMCE	10+2 (aux) poles + ⊕	141
CSS	24 poles + ⊕	151
CT, CTSE (16 A)*	24 poles + ⊕	163
CQE	46 poles + ⊕	171
CQEE	64 poles + ⊕	177
CX	4/8 and 6/6 poles + ⊕	204, 206
MIXO	6 modules	262 - 317

page:

**hoods with 2 levers
top entry, HNBR gasket**



**covers
HNBR gasket**



* only for standard insulating version TCHC

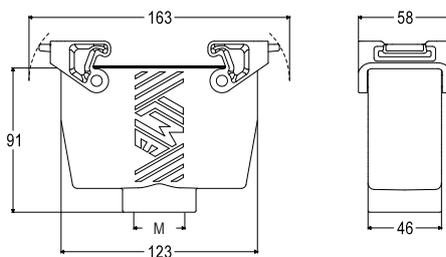
refer to CN.19 pages

FROM JULY 2022

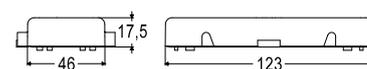
FROM JULY 2022*

description	part No.	entry M	part No. (with eyelet)	part No. (with loop)
with thermoplastic levers and gasket, high construction	TAVH 24 G32	32	TCHC 24	TCHC 24 S
with thermoplastic levers and gasket, high construction with 4 pegs	TAVH 24 G40	40		THCH 24 G *
with 2 thermoplastic levers and gasket				

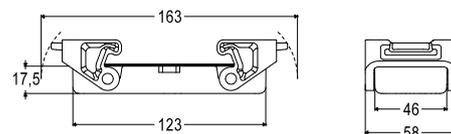
TAVH G



TCHC (S)



THCH G



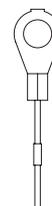
cURus
Type 12 pending



ambient temperature limits -40 °C / +70 °C

For fixing
on housings

eyelet



For fixing
on hoods

loop





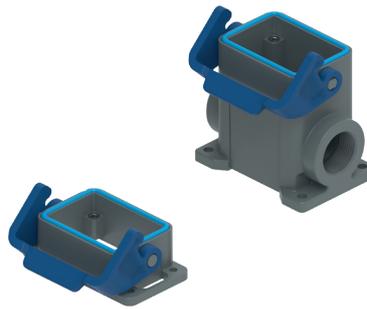
T-TYPE / C for low-temperature HYGIENIC SERIES

inserts		page:
CDD	24 poles + ⊕	76
CDS	9 poles + ⊕	-
CDSH	9 poles + ⊕	86
CDSH NC	6 poles + ⊕	95
CNE	6 poles + ⊕	110
CSE	6 poles + ⊕	-
CSH	6 poles + ⊕	110
CSH S	6 poles + ⊕	122
CCE	6 poles + ⊕	130
CSS	6 poles + ⊕	148
CT, CTSE (16 A)*	6 poles + ⊕	160
CQE	10 poles + ⊕	168
MIXO	2 modules	262 - 317

* only for standard insulating version THIH

refer to CN.19 pages

housings with 2 levers SILICONE gasket



FROM JULY 2022

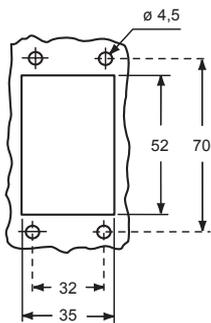
hoods with 4 pegs



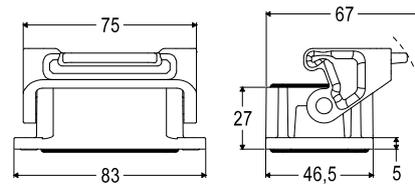
FROM JULY 2022

description	part No.	entry M	part No.	entry M
bulkhead mounting housing with thermoplastic lever	THIC 06 L			
surface mounting housing with thermoplastic lever, high construction	TAPC 06 L25	25		
surface mounting housing with thermoplastic lever, high construction	TAPC 06 L32	32		
with pegs, side entry, high construction			TMAO 06 L25	25
with pegs, side entry, high construction			TMAO 06 L32	32
with pegs, top entry, high construction			TMAV 06 L25	25
with pegs, top entry, high construction			TMAV 06 L32	32

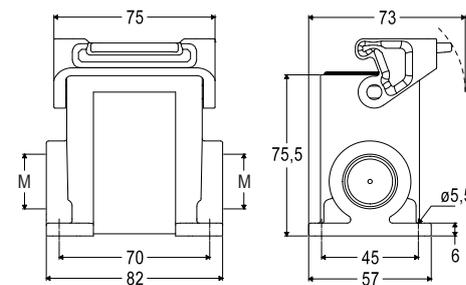
panel cut-out for bulkhead mounting housings



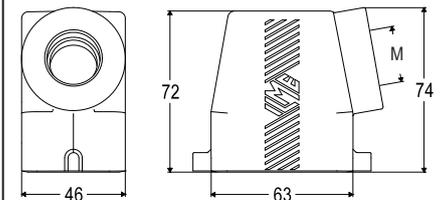
THIC L



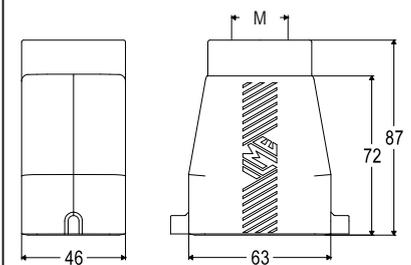
TAPC L



TMAO L



TMAV L



(*) The surface mounting, high construction housings are supplied with an open threaded entry (→) and diametrically opposite a closed threaded entry which can be opened by the user if required (with suitable tool).

cURus
Type 12 pending



ambient temperature limits -50 °C / +70 °C

T-TYPE / C for low-temperature **HYGIENIC SERIES**

inserts		page:
CDD	24 poles + ⊕	76
CDS	9 poles + ⊕	-
CDSH	9 poles + ⊕	86
CDSH NC	6 poles + ⊕	95
CNE	6 poles + ⊕	110
CSE	6 poles + ⊕	-
CSH	6 poles + ⊕	110
CSH S	6 poles + ⊕	122
CCE	6 poles + ⊕	130
CSS	6 poles + ⊕	148
CT, CTSE (16 A)*	6 poles + ⊕	160
CQE	10 poles + ⊕	168
MIXO	2 modules	262 - 317

* only for standard insulating version TCHC

refer to CN.19 pages

hoods with 2 levers, top entry SILICONE gasket



FROM JULY 2022

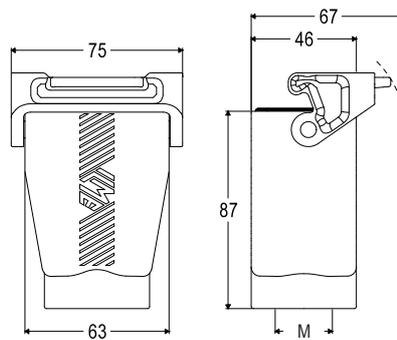
covers SILICONE gasket



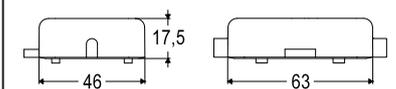
FROM JULY 2022*

description	part No.	entry M	part No. (with eyelet)	part No. (with loop)
with thermoplastic lever and gasket, high construction	TAVC 06 LG25	25		
with thermoplastic lever and gasket, high construction	TAVC 06 LG32	32		
with pegs			TCHC 06 L	TCHC 06 SL
with thermoplastic lever and gasket				THCC 06 LG *

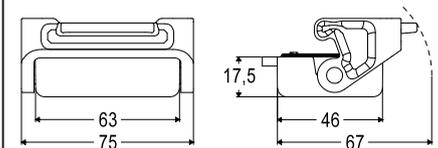
TAVC LG



TCHC L (SL)



THCC LG



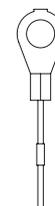
cURus
Type 12 pending



ambient temperature limits -50 °C / +70 °C

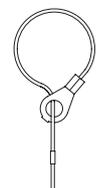
For fixing
on housings

eyelet



For fixing
on hoods

loop





T-TYPE / C for low-temperature HYGIENIC SERIES

inserts		page:
CDD	42 poles + ⊕	78
CDS	18 poles + ⊕	-
CDSH	18 poles + ⊕	87
CNE	10 poles + ⊕	111
CSE	10 poles + ⊕	-
CSH	10 poles + ⊕	111
CSH S	10 poles + ⊕	123
CCE	10 poles + ⊕	131
CMSH	3+2 (aux) poles + ⊕	136
CMCE	3+2 (aux) poles + ⊕	137
CSS	10 poles + ⊕	149
CT, CTSE (16 A)*	10 poles + ⊕	161
CQE	18 poles + ⊕	169
CX	8/24 poles + ⊕	194
MIXO	3 modules	262 - 317

* only for standard insulating version THIH

refer to CN.19 pages

housings with 2 levers SILICONE gasket



FROM JULY 2022

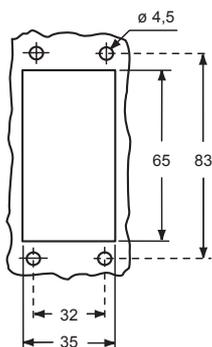
hoods with 4 pegs



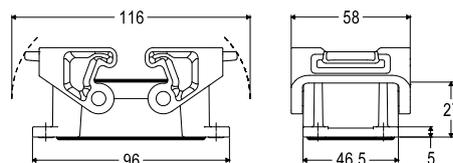
FROM JULY 2022

description	part No.	entry M	part No.	entry M
bulkhead mounting housing with thermoplastic levers	THIC 10			
surface mounting housing, thermoplastic levers, high construction	TAPC 10.25	25		
surface mounting housing, thermoplastic levers, high construction	TAPC 10.32	32		
with pegs, side entry, high construction			TMAO 10.25	25
with pegs, side entry, high construction			TMAO 10.32	32
with pegs, top entry, high construction			TMAV 10.25	25
with pegs, top entry, high construction			TMAV 10.32	32

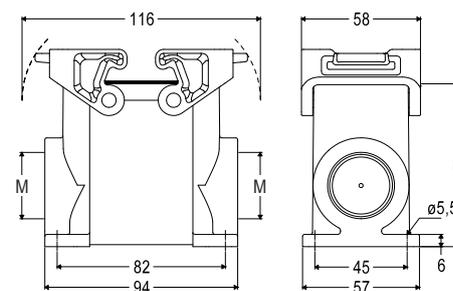
panel cut-out for bulkhead mounting housings



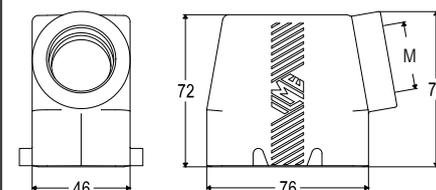
THIC



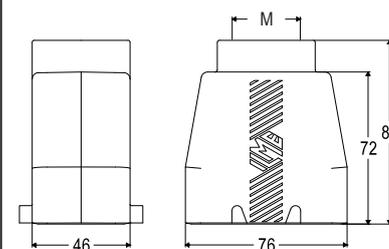
TAPC



TMAO



TMAV



The surface mounting, high construction housings are supplied with an open threaded entry and diametrically opposite a closed threaded entry which can be opened by the user if required (with suitable tool).

cURus
Type 12 pending



ambient temperature limits -50 °C / +70 °C

T-TYPE / C for low-temperature **HYGIENIC SERIES**

inserts		page:
CDD	42 poles + ⊕	78
CDS	18 poles + ⊕	-
CDSH	18 poles + ⊕	87
CNE	10 poles + ⊕	111
CSE	10 poles + ⊕	-
CSH	10 poles + ⊕	111
CSH S	10 poles + ⊕	123
CCE	10 poles + ⊕	131
CMSH	3+2 (aux) poles + ⊕	136
CMCE	3+2 (aux) poles + ⊕	137
CSS	10 poles + ⊕	149
CT, CTSE (16 A)*	10 poles + ⊕	161
CQE	18 poles + ⊕	169
CX	8/24 poles + ⊕	194
MIXO	3 modules	262 - 317

* only for standard insulating version TCHC

refer to CN.19 pages

hoods with 2 levers, top entry SILICONE gasket



FROM JULY 2022

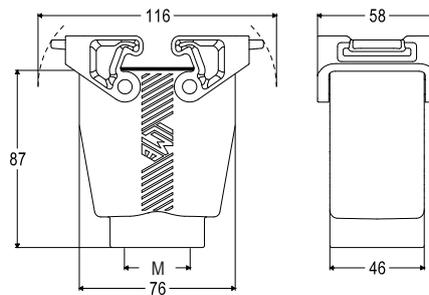
covers SILICONE gasket



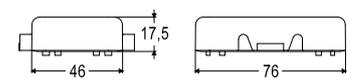
FROM JULY 2022*

description	part No.	entry M	part No. (with eyelet)	part No. (with loop)
with thermoplastic levers and gasket, high construction	TAVC 10 G25	25	TCHC 10	TCHC 10 S
with thermoplastic levers and gasket, high construction with 4 pegs	TAVC 10 G32	32		THCC 10 G *
with 2 thermoplastic levers and gasket				

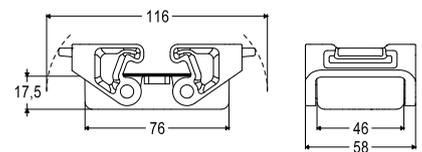
TAVC G



TCHC (S)



THCC G



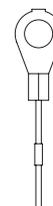
cURus
Type 12 pending



ambient temperature limits -50 °C / +70 °C

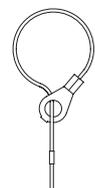
For fixing
on housings

eyelet



For fixing
on hoods

loop





T-TYPE / C for low-temperature HYGIENIC SERIES

inserts

CD	40 poles + ⊕	70
CDD	72 poles + ⊕	79
CDS	27 poles + ⊕	-
CDSH	27 poles + ⊕	88
CNE	16 poles + ⊕	112
CSE	16 poles + ⊕	-
CSH	16 poles + ⊕	112
CSH S	16 poles + ⊕	124
CCE	16 poles + ⊕	132
CM SH, CMCE	6+2 (aux) poles + ⊕	138 - 139
CSS	16 poles + ⊕	150
CT, CTSE (16 A)*	16 poles + ⊕	162
CQE	32 poles + ⊕	170
CQEE	40 poles + ⊕	176
CP	6 poles + ⊕	178
CX	6/12, 6/36 and 12/2 poles + ⊕	197 - 199
CX	4/0 and 4/2 poles + ⊕	200 - 201

* only for standard insulating version THIH

refer to CN.19 pages

page:

housings with 2 levers
 SILICONE gasket



FROM JULY 2022

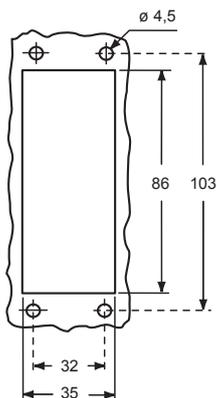
hoods with 4 pegs



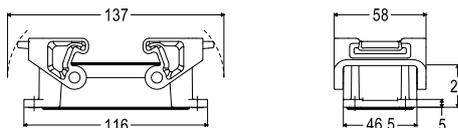
FROM JULY 2022

description	part No.	entry M	part No.	entry M
bulkhead mounting housing with thermoplastic levers	THIC 16			
surface mounting housing, thermoplastic levers, high construction	TAPC 16.32	32		
surface mounting housing, thermoplastic levers, high construction	TAPC 16.40	40		
with pegs, side entry, high construction			TMAO 16.32	32
with pegs, side entry, high construction			TMAO 16.40	40
with pegs, top entry, high construction			TMAV 16.32	32
with pegs, top entry, high construction			TMAV 16.40	40

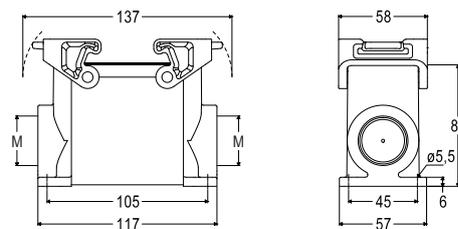
panel cut-out for bulkhead mounting housings



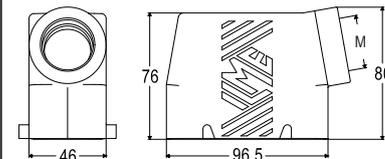
THIC



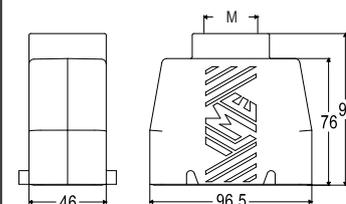
TAPC



TMAO



TMAV



The surface mounting, high construction housings are supplied with an open threaded entry and diametrically opposite a closed threaded entry which can be opened by the user if required (with suitable tool).

cURus
Type 12 pending



ambient temperature limits -50 °C / +70 °C

T-TYPE / C for low-temperature **HYGIENIC SERIES**

inserts		page:
CD	40 poles + ⊕	70
CDD	72 poles + ⊕	79
CDS	27 poles + ⊕	-
CDSH	27 poles + ⊕	88
CNE	16 poles + ⊕	112
CSE	16 poles + ⊕	-
CSH	16 poles + ⊕	112
CSH S	16 poles + ⊕	124
CCE	16 poles + ⊕	132
CMSH, CMCE	6+2 (aux) poles + ⊕	138 - 139
CSS	16 poles + ⊕	150
CT, CTSE (16 A)*	16 poles + ⊕	162
CQE	32 poles + ⊕	170
CQEE	40 poles + ⊕	176
CP	6 poles + ⊕	178
CX	6/12, 6/36 and 12/2 poles + ⊕	197 - 199
CX	4/0 and 4/2 poles + ⊕	200 - 201

* only for standard insulating version THCH

refer to CN.19 pages

hoods with 2 levers, top entry SILICONE gasket



FROM JULY 2022

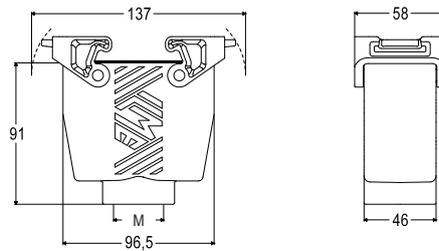
covers SILICONE gasket



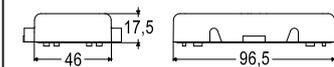
FROM JULY 2022*

description	part No.	entry M	part No. (with eyelet)	part No. (with loop)
with thermoplastic levers and gasket, high construction	TAVC 16 G32	32	TCHC 16	TCHC 16 S
with thermoplastic levers and gasket, high construction with 4 pegs	TAVC 16 G40	40		THCC 16 G *
with 2 thermoplastic levers and gasket				

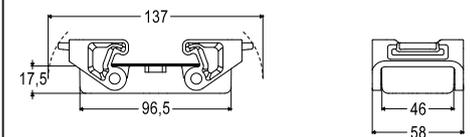
TAVC G



TCHC (S)



THCC G



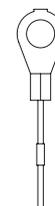
cURus
Type 12 pending



ambient temperature limits -50 °C / +70 °C

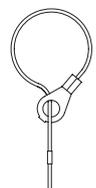
For fixing
on housings

eyelet



For fixing
on hoods

loop



T-TYPE / C for low-temperature HYGIENIC SERIES

inserts		page:
CD	64 poles + ⊕	72
CDD	108 poles + ⊕	81
CDS	42 poles + ⊕	-
CDSH	42 poles + ⊕	89
CNE	24 poles + ⊕	113
CSE	24 poles + ⊕	-
CSH	24 poles + ⊕	113
CSH S	24 poles + ⊕	125
CCE	24 poles + ⊕	133
CMSH	10+2 (aux) poles + ⊕	140
CMCE	10+2 (aux) poles + ⊕	141
CSS	24 poles + ⊕	151
CT, CTSE (16 A)*	24 poles + ⊕	163
CQE	46 poles + ⊕	171
CQEE	64 poles + ⊕	177
CX	4/8 and 6/6 poles + ⊕	204, 206
MIXO	6 modules	262 - 317

* only for standard insulating version THIH

refer to CN.19 pages

housings with 2 levers SILICONE gasket



FROM JULY 2022

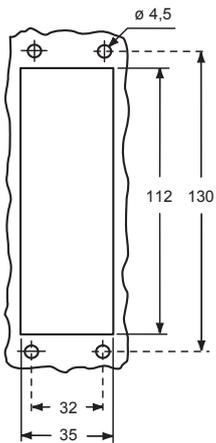
hoods with 4 pegs



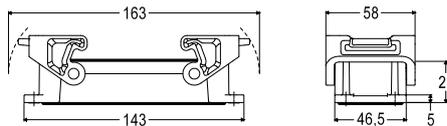
FROM JULY 2022

description	part No.	entry M	part No.	entry M
bulkhead mounting housing with thermoplastic levers	THIC 24			
surface mounting housing, thermoplastic levers, high construction	TAPC 24.32	32		
surface mounting housing, thermoplastic levers, high construction	TAPC 24.40	40		
with pegs, side entry, high construction			TMAO 24.32	32
with pegs, side entry, high construction			TMAO 24.40	40
with pegs, top entry, high construction			TMAV 24.32	32
with pegs, top entry, high construction			TMAV 24.40	40

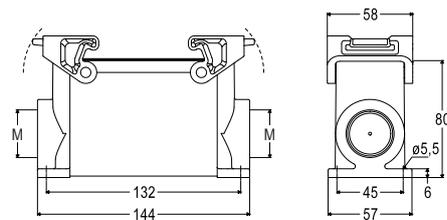
panel cut-out for bulkhead mounting housings



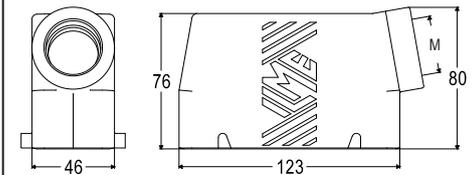
THIC



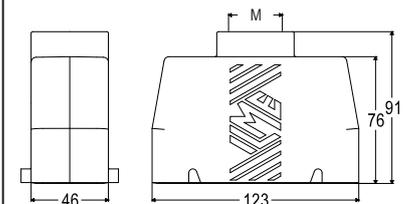
TAPC



TMAO



TMAV



The surface mounting, high construction housings are supplied with an open threaded entry and diametrically opposite a closed threaded entry which can be opened by the user if required (with suitable tool).

cURus
Type 12 pending



ambient temperature limits -50 °C / +70 °C

T-TYPE / C for low-temperature **HYGIENIC SERIES**

inserts		page:
CD	64 poles + ⊕	72
CDD	108 poles + ⊕	81
CDS	42 poles + ⊕	-
CDSH	42 poles + ⊕	89
CNE	24 poles + ⊕	113
CSE	24 poles + ⊕	-
CSH	24 poles + ⊕	113
CSH S	24 poles + ⊕	125
CCE	24 poles + ⊕	133
CMSH	10+2 (aux) poles + ⊕	140
CMCE	10+2 (aux) poles + ⊕	141
CSS	24 poles + ⊕	151
CT, CTSE (16 A)*	24 poles + ⊕	163
CQE	46 poles + ⊕	171
CQEE	64 poles + ⊕	177
CX	4/8 and 6/6 poles + ⊕	204, 206
MIXO	6 modules	262 - 317

* only for standard insulating version TCHC

refer to CN.19 pages

hoods with 2 levers, top entry SILICONE gasket



FROM JULY 2022

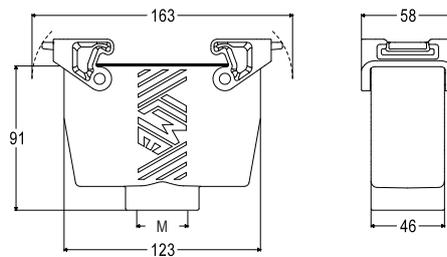
covers SILICONE gasket



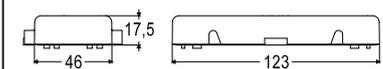
FROM JULY 2022*

description	part No.	entry M	part No. (with eyelet)	part No. (with loop)
with thermoplastic levers and gasket, high construction	TAVC 24 G32	32		
with thermoplastic levers and gasket, high construction	TAVC 24 G40	40		
with 4 pegs			TCHC 24	TCHC 24 S
with 2 thermoplastic levers and gasket				THCC 24 G *

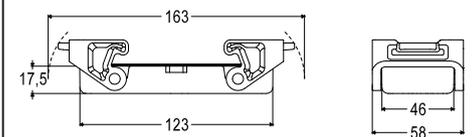
TAVC G



TCHC (S)



THCC G



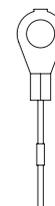
cURus
Type 12 pending



ambient temperature limits -50 °C / +70 °C

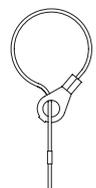
For fixing
on housings

eyelet



For fixing
on hoods

loop





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