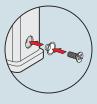
CK and MK enclosures

size "21.21"

inserts: page CK 3 poles + ⊕ 36 CK 4 poles + ⊕ 36 CKS 3 poles + ⊕ 37 CKS 4 poles + ⊕ 37 CKS 4 poles + ⊕ 37 CD 7 poles + ⊕ 39 CD 8 poles 40	bulkhead housings	angled bulkhead housings
CQ 5 poles + ⊕ 63 CQ 12 poles + ⊕ 62 overall dimensions: 21 x 21 mm		
description	part No.	part No. part No. (entry - Pg 11) (entry - M 20)
with lever ¹⁾ with lever ¹⁾	CK 03 I (white) CK 03 IN (black)	
without cable gland outlet, with lever $^{1)}$ without cable gland outlet, with lever $^{1)}$		CK 03 IA (white) CK 03 IAN (black)
with threaded entry and lever ¹⁾ with threaded entry and lever ¹⁾		CK 03 IAPS(white)MK IAP20(white)CK 03 IAPNS(black)MK IAPN20(black)
seal and screw kit for IP66/IP67 ²⁾ for CK, CQ 05, CKS inserts	CKR 65	CKR 65
seal and screw kit for IP66/IP67 ²⁾ for CD 07/08 inserts	CKR 65 D	CKR 65 D
panel cut-out for enclosures, in mm	dimensions in mm	dimensions in mm
ø <u>3.3</u>	СК I(N)	CK IA(N)
$ \begin{array}{c} $		
 enclosures with IP44 degree of protection, obtained by the elimination of the flexible washer normal supplied with the insert To achieve the IP66/IP67 protection rating, a kit is available which includes a seal to be fitted under 		CK IAP(N)S and MK IAP(N) $\xrightarrow{+-42.5 \rightarrow +} Pg 11 \text{ or } M 20$

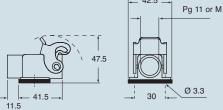
the insert fastening screw supplied with the kit (see example illustrated), instead of the screw with spring washer supplied with the insert

Note: The CQ 12 inserts are already fitted with seal and screw, allowing IP66/IP67 protection rating to be achieved.





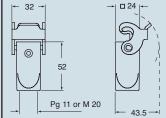
and may be changed without notice



size 21.21

insulating version

CK and MK enclosures			size "2	21.21"	insı
inserts: page CK 3 poles $+ \oplus$ 36 CK 4 poles $+ \oplus$ 36 CKS 3 poles $+ \oplus$ 37 CKS 4 poles $+ \oplus$ 37 CD 7 poles $+ \oplus$ 39 CD 8 poles 40 CQ 5 poles $+ \oplus$ 63 CQ 12 poles $+ \oplus$ 62 overall dimensions: 21 x 21 mm 21 x 21 mm	hoods				covers (
description	part No. (entry - Pg 11)		part No. (entry - M 20)		part No.
with pegs, top entry ¹⁾ with pegs, top entry ¹⁾	CK 03 VS CK 03 VNS	(white) (black)	MK V20 MK VN20	(white) (black)	
with pegs, side entry ¹⁾ with pegs, side entry ¹⁾	CK 03 VAS CK 03 VANS	(white) (black)	MK VA20 MK VAN20	(white) (black)	
with lever, top entry ¹⁾ with lever, top entry ¹⁾	CK 03 VGS CK 03 VGNS	(white) (black)	MK VG20 MK VGN20	(white) (black)	
with pegs and gasket, for female inserts with pegs and gasket, for female inserts with pegs, for male inserts with pegs, for male inserts					CK 03 C CK 03 C CK 03 C CK 03 C
with lever and gasket, for female inserts with lever and gasket, for female inserts with lever, for male inserts with lever, for male inserts					CK 03 C) CK 03 C) CK 03 C) CK 03 C)
seal and screw kit for IP66/IP67 $^{2)}$ for CK, CQ 05, CKS inserts	CKR 65				
seal and screw kit for IP66/IP67 2) for CD 07/08 inserts	CKR 65 D				
1) enclosures with IP44 degree of protection, obtained	dimensions in m	nm			dimensio
by the elimination of the flexible washer normal supplied with the insert 2) To achieve the IP66/IP67 protection rating, a kit is available which includes a seal to be fitted under the insert fastening screw supplied with the kit (see example illustrated), instead of the screw with spring washer supplied with the insert	CK V(N)S and I	MK V(N) → [Pg 11 or M	120	CK C(N)
Note: The CQ 12 inserts are already fitted with seal and screw, allowing IP66/IP67 protection rating to be achieved.	- 35 -		_A		CK CA(N
	CK VA(N)S and		Pg 11 c 	or M 20	- 35 - 26.5 CK CX(N









CK 03 C CK 03 CN CK 03 CA CK 03 CAN (white) (black) (white) (black) CK 03 CX CK 03 CXN CK 03 CXA CK 03 CXAN (white) (black) (white) (black) dimensions in mm CK C(N) → 35 -2 → □ 26.5 -17.5 CK CA(N) 35 · 5 **26.5** 17.5 CK CX(N) 32 20 1 (Q) R CK VG(N)S and MK VG(N) □24 Type 12 Type 4/4X only with CKR 65 (D) CK CXA(N)



size 21.21

dimensions indicated are not binding

and may be changed without notice

CK and MK enclosures

inserts:

size "21.21" metal version

angled bulkhead housings

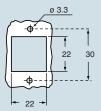
CK			
description	part No.	part No. (entry - Pg 11)	part No. (entry - M 20)
with lever in galvanised steel ¹⁾ with stainless steel lever ¹⁾	CKA 03 I CKAX 03 I		
without cable gland outlet, lever in galvanised steel ¹⁾ without cable gland outlet, stainless steel lever ¹⁾		CKA 03 IA CKAX 03 IA	
with threaded entry, lever in galvanised steel ¹) with threaded entry, stainless steel lever ¹) with threaded entry, lever in galvanised steel ¹), bottom closed with threaded entry, stainless steel lever ¹), bottom closed		CKA 03 IAPS CKAX 03 IAPS CKA 03 APS CKAX 03 APS	MKA IAP20 MKAX IAP20 MKA AP20 MKAX AP20
seal and screw kit for IP66/IP67 ²⁾ for CK, CQ 05, CKS inserts	CKR 65	CKR 65	

bulkhead housings

page

panel cut-out for enclosures, in mm

seal and screw kit for IP66/IP67²⁾ for CD 07/08 inserts



1) enclosures with IP44 degree of protection.

2) To achieve the IP66/IP67 protection rating, a kit is available which includes a seal to be fitted under the insert fastening screw supplied with the kit (see example illustrated), instead of the screw with spring washer supplied with the insert

Note:

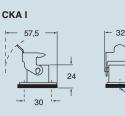
The CQ 12 inserts are already fitted with seal and screw, allowing IP66/IP67 protection rating to be achieved.





Type 12 Type 4/4X only with CKR 65 (D)

dimensions indicated are not binding and may be changed without notice



CKAX I

CKR 65 D

dimensions in mm



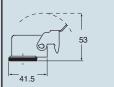


Ø 3.3



CKA IA

CKR 65 D



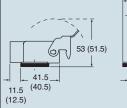


CKAX IA



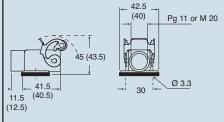


CKA IAPS (CKA APS) and MKA IAP (MKA AP)





CKAX IAPS (CKAX APS) and MKAX IAP (MKAX AP)



size 21.21

CK a

etal version

7

17.5

P 17.5

20

G

17.5 П 0

CK and MK enclosures		size "21.	21" meta
inserts: page CK 3 poles + ⊕ 36 CK 4 poles + ⊕ 36 CKS 3 poles + ⊕ 37 CKS 4 poles + ⊕ 37 CD 8 poles 40 CQ 5 poles + ⊕ 63 CQ 12 poles + ⊕ 62 overall dimensions: 21 x 21 mm	hoods		covers
description	part No. (entry - Pg 11)	part No. (entry - M 20)	part No.
with pegs, top entry $^{1)}$ with pegs, side entry $^{1)}$	CKA 03 VS CKA 03 VAS	MKA V20 MKA VA20	
with lever in galvanised steel, top entry ¹⁾ with stainless steel lever, top entry ¹⁾	CKA 03 VGS CKAX 03 VGS	MKA VG20 MKAX VG20	
with pegs and gasket, for female inserts			CKA 03 C ²⁾
with pegs, for male inserts with stainless steel lever and gasket, for female inserts with stainless steel lever, for male inserts			CKA 03 CA ²⁾ CKAX 03 CX CKAX 03 CXA
seal and screw kit for IP66/IP67 ³⁾ for CK, CQ 05, CKS inserts	CKR 65		
seal and screw kit for IP66/IP67 3) for CD 08 inserts	CKR 65 D		
 enclosures with IP44 degree of protection. better to use with CKAX enclosures (stainless steel lever). To achieve the IP66/PI67 protection rating, a kit is available which includes a seal to be fitted under the insert fastening screw supplied with the kit (see example illustrated), instead of the screw with spring washer supplied with the insert Note: The CQ 12 inserts are already fitted with seal and screw, allowing IP66/IP67 protection rating to be achieved.	CKA VGS and MKA VG	Pg 11 or M 20 Pg 11 or M 20 Pg 11 or M 20 Pg 11 or M 20	dimensions in mm CKA C $1 \xrightarrow{33.5}$ 26.5 CKA CA $1 \xrightarrow{33.5}$ 26.5 CKA CA $1 \xrightarrow{33.5}$ 26.5 CKA CA $1 \xrightarrow{33.5}$ 26.5
Type 12 Type 4/4X only with CKR 65 (D) dimensions indicated are not binding and may be changed without notice	CKAX VGS and MKAX VG	48.5	CKAX CXA \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow \downarrow

- lever). 3) To act availat insert examp washe





size	"21	.21"	aggres

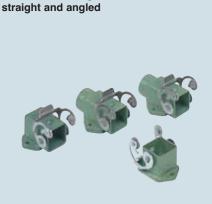
ssive environments

hoods



inserts:		page
СК 3	poles + 🕀	36
СК 4	poles + ⊕	36
СКЅ 3	poles + 🕀	37
CKS 4	poles + 🕀	37
CD 8	poles	40
CQ 5	poles + 🕀	63
CQ 12	poles + 🕀	62

overall dimensions: 21 x 21 mm

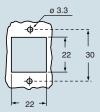


bulkhead housings



description	part No. (entry - Pg 11)	part No. (entry - M 20)	part No. (entry - Pg 11)	part No. (entry - M 20)
with stainless steel lever ¹⁾ without cable gland outlet, stainless steel lever ¹⁾ with threaded entry, stainless steel lever ¹⁾ with threaded entry, stainless steel lever ¹⁾ , bottom closed	CKAXW 03 I CKAXW 03 IA CKAXW 03 IAP CKAXW 03 AP	MKAXW IAP20 MKAXW AP20		
with pegs, top entry ¹⁾ with pegs, side entry ¹⁾			CKAW 03 V CKAW 03 VA	MKAW V20 MKAW VA20
with stainless steel lever, top entry 1)			CKAXW 03 VG	MKAXW VG20
seal and screw kit for IP66/IP67 $^{2)}$ for CK, CQ 05, CKS inserts	CKR 65		CKR 65	
seal and screw kit for IP66/IP67 2) for CD 08 inserts	CKR 65 D		CKR 65 D	
panel cut-out for enclosures, in mm	dimensions in mm		dimensions in mm	

33



enclosures with IP44 degree of protection.
 To achieve the IP66/IP67 protection rating, a kit is available which includes a seal to be fitted under the insert fastening screw supplied with the kit (see example illustrated), instead of the screw with spring washer supplied with the insert

Note:

The CQ 12 inserts are already fitted with seal and screw, allowing IP66/IP67 protection rating to be achieved.



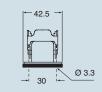


Type 12 Type 4/4X only with CKR 65 (D) CKAXW I 50 24



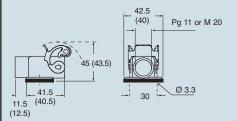
30





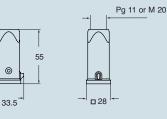
Ø 3.3

CKAXW IAP (CKAXW AP) and MKAXW IAP (MKAXW AP)

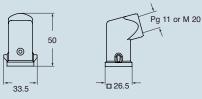




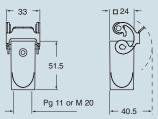
CKAW V and MKAW V



CKAW VA and MKAW VA



CKAXW VG and MKAXW VG



dimensions indicated are not binding and may be changed without notice

CK and MK enclosures

size "21.21" EN	IC version
-----------------	------------

hoods

inserts:	page
CK	poles + ⊕ 36 poles + ⊕ 36 poles + ⊕ 37 poles + ⊕ 37 poles 40
CQ 12	poles + 🖶 62

overall dimensions: 21 x 21 mm

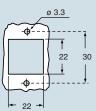




description	part No. (entry - Pg 11)	part No. (entry - M 20)	part No. (entry - Pg 11)	part No. (entry - M 20)
with stainless steel lever ¹⁾ without cable gland outlet, stainless steel lever ¹⁾ with threaded entry, stainless steel lever ¹⁾ with threaded entry, stainless steel lever ¹⁾ , bottom closed	CKAXS 03 I CKAXS 03 IA CKAXS 03 IAP CKAXS 03 AP	MKAXS IAP20 MKAXS AP20		
with pegs, top entry $^{1)}$ with pegs, side entry $^{1)}$			CKAS 03 V CKAS 03 VA	MKAS V20 MKAS VA20
with stainless steel lever, top entry 1)			CKAXS 03 VG	MKAXS VG20
seal and screw kit for IP66/IP67 $^{2)}$ for CK, CQ 05, CKS inserts	CKR 65		CKR 65	
seal and screw kit for IP66/IP67 ²⁾ for CD 08 inserts	CKR 65 D		CKR 65 D	

33 -

panel cut-out for enclosures, in mm



size 21.21

- enclosures with IP44 degree of protection.
 To achieve the IP66/IP67 protection rating, a kit is available which includes a seal to be fitted under the insert fastening screw supplied with the kit (see example illustrated), instead of the screw with spring washer supplied with the insert

Note:

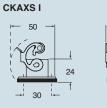
The CQ 12 inserts are already fitted with seal and screw, allowing IP66/IP67 protection rating to be achieved.





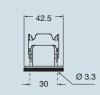
dimensions indicated are not binding and may be changed without notice

dimensions in mm



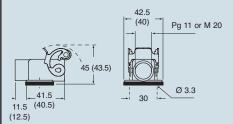
CKAXS IA





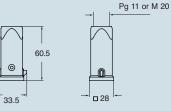
Ø 3.3

CKAXS IAP (CKAXS AP) and MKAXS IAP (MKAXS AP)

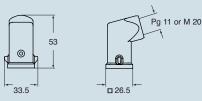








CKAS VA and MKAS VA



CKAXS VG and MKAXS VG

