

# HNH series – High Number of Mating cycles

size **21.21**


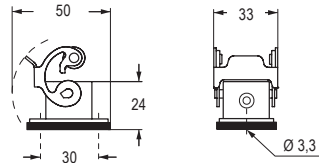

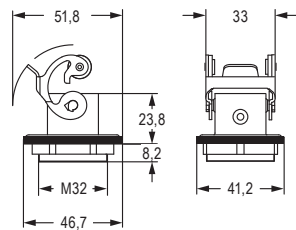

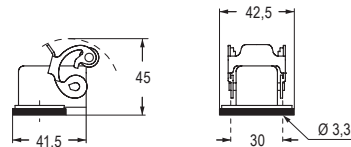

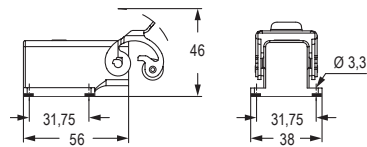
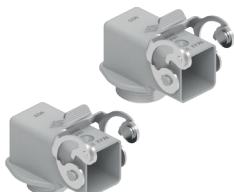
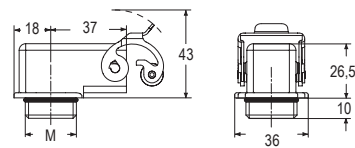
## Housings – 1 lever

Specialized  
Applications

EN 60529	IP44
With CKR 65 (D)	IP66 / IP67 / IP69
UL 50 / UL 50E	Type 12
With CKR 65 (D)	Type 4 / 4X
Ambient temperature limits	-40 °C ... +125 °C
Mechanical life (cycles)	≥ 5 000

CE UK

DNV BUREAU  
VERITASC<sup>®</sup>ALUS ECBT2.E115072 | ECBT8.E115072

Item	Description	Part No.	Entry	Dimension
	Bulkhead mounting housings, 1 stainless steel lever	<a href="#">RKAX 03 I</a>		
	Bulkhead mounting housings, 1 stainless steel lever, M32 fixing thread, with O-ring gasket or with flange gasket  - Locknut supplied on request, see Cable glands catalogue (article AS M32N metallic).	With O-ring gasket <a href="#">RKAX IF</a>  With flange gasket and locknut <a href="#">RKAX IFC</a>	M32  M32	
	Angled bulkhead mounting housings, 1 stainless steel lever  Not suitable for CQ4 series inserts	<a href="#">RKAX 03 IA</a>		
	Angled bulkhead mounting housings, 1 stainless steel lever, fixing by 4 screws	<a href="#">RKAX 03 IA4</a>		
	Angled bulkhead mounting housings, 1 stainless steel lever, M20 or M25 fixing thread, with O-ring gasket	<a href="#">RKAX IAF20</a> <a href="#">RKAX IAF25</a>	M20 M25	

Compact 21.21 Inserts	Poles	Pages
CQ4	40 A	3 + ☉ H.6
RQ	16 A	5 + ☉ H.7
CQ	6,5 A	21 + ☉ H.8
CD	10 A	8 H.9

**Note:** to obtain the IP66 / IP67 / IP69 degree of protection it is necessary to replace the fixing screw supplied with all inserts, with the one with gasket included in the CKR 65 kit, to be purchased separately, except for the inserts listed below (already supplied with a fixing screw with gasket):

- CQF/M 07, CQF/M 12
- CUK 2FT /3FT
- CJ KF
- CX 1/2 BDF/M
- CJK 8FT /8IFT
- CLK 04 SCF /SCF-H /SCM

### Complete with:



**Hoods**  
21.21 enclosures  
Pages A.64

### Accessories:



**CKR 65**  
gasket and screw kits  
for IP66 / IP67 / IP69, page A.67