## **REVOS** • **HOODS**

## Size 16Ex, double locking lever





Lateral cable entry



Top cable entry

Multipole connectors for cable-to-cable couplings with Locking levers and gasket



Lateral cable entry



Top cable entry

Description	Туре	N	4	Part No.	P.U.
Hoods, size 16Ex	Housing, die cast zinc al	loy			
Lateral cable entry M25					
with threaded collar	EX GOT GA 16 M25 09IA	Z1 2	25	70.350.1636.1	1
with strain relief, IP54 → Ø ← 14 – 20 mm	EX GOT GA 16 M25 09IA	Z3 2	25	70.350.1636.3	1
Lateral cable entry M32 with threaded collar	EX GOT GA 16 M32 09IA	71 3	32	70.353.1636.1	1
with strain relief, IP54	EX GOT GA 16 M32 09IA		32	70.353.1636.3	1
→IØI <del></del> 21 – 28.5 mm	LAGOTGA 10 M32 UJIA	Z3 3	02	10.555.1050.5	Т
Top cable entry M25	5V 007 00 40 H05 00H	<b></b> -	_	70.050.400.4	
with threaded collar with strain relief, IP54	EX GOT GC 16 M25 09IA		25	70.352.1636.1	1
→ Ø  14 – 20 mm	EXIGOTIGE 16 M25 09IA	Z3 2	25	70.352.1636.3	1
Top cable entry M32					
with threaded collar	EX GOT GC 16 M25 09IA	Z1 3	32	70.354.1636.1	1
with strain relief, IP54 → Ø 21 – 28,5 mm	EXIGOTIGO 16 M25 09IA	Z3 3	32	70.354.1636.3	1
90 V Hoods, size 16Ex with Locking levers without gasket					
Lateral cable entry M25					
with threaded collar, with Locking levers	EX GOT GD 16 M25 09IA	Z1 2	25	70.355.1636.1	1
with strain relief, IP54  → Ø I ← 14 – 20 mm, with Locking levers	EX GOT GD 16 M25 09IA	Z3 2	25	70.355.1636.3	1
, ,					
<b>Lateral cable entry M32</b> with threaded collar, with Locking levers	EX GOT GD 16 M32 09IA	71 3	32	70.358.1636.1	1
with strain relief, IP54	EX GOT GD 16 M32 09IA		32	70.358.1636.3	1
→I∅I← 21 – 28.5 mm, with Locking levers	LA GOT GD 10 M32 USIA	Z3 3	) _	10.336.1030.3	Т
Top cable entry M25					
with strain relief, IP54  → Ø I ← 14 – 20 mm, with Locking levers	EXIGOTIGO 16 M25 09IA	Z3 2	25	70.357.1636.3	1
<b>Top cable entry M32</b> with threaded collar, with Locking levers	EX GOT GF 16 M25 09IA	Z1 3	32	70.359.1636.1	1
with strain relief, IP54	EX GOT GF 16 M25 09IA		32	70.359.1636.3	1
→I Ø I← 21 – 28.5 mm, with Locking levers	LX 001 01 10 M25 051A	23 .	) _	10.559.1050.5	Т
Multipole connectors for cable-to-cable					
couplings with Locking levers and gasket Lateral cable entry M25					
with strain relief, IP54	EVICOTICS 16 MOE 001A	74 ^		00 725 2220 7	1
→ Ø  <del></del> 14 – 20 mm	EX GOT GS 16 M25 09IA	Z4 Z	25	99.135.3329.1	1
Lateral cable entry M32					
with strain relief, IP54 → ØI ← 21 – 28.5 mm	EX GOT GS 16 M32 09IA	Z4 3	32	99.736.3329.7	1
Top cable entry M25					
With strain relief IPSA			5	99.745.3329.7	1
with strain relief, IP54 →IØI+- 14 – 20 mm	EX GOT GR 16 M25 09IA	Z4 z			Т
→IØI← 14 – 20 mm	EX GOT GR 16 M25 09IA	Z4 z			1
→  Ø  ← 14 – 20 mm  Top cable entry M32 with strain relief, IP54				99 746 3329 7	
→IØI → 14 – 20 mm  Top cable entry M32	EX GOT GR 16 M25 09IA  EX GOT GR 16 M32 09IA			99.746.3329.7	
→  Ø  ← 14 – 20 mm  Top cable entry M32 with strain relief, IP54				99.746.3329.7	
→ Ø ← 14 – 20 mm  Top cable entry M32  with strain relief, IP54  → Ø ← 21 – 28.5 mm		Z4 3	32		
→IØI → 14 – 20 mm  Top cable entry M32 with strain relief, IP54 →IØI → 21 – 28.5 mm  TECHNICAL DATA  Material metal/plastic Surface	EX GOT GR 16 M32 09IA  Die cast zinc alloy/Cover F powder coated, light blue	Z4 3 Polyar	32		
→IØI ← 14 – 20 mm  Top cable entry M32 with strain relief, IP54 →IØI ← 21 – 28.5 mm  TECHNICAL DATA  Material metal/plastic Surface Locking levers	EX GOT GR 16 M32 09IA  Die cast zinc alloy/Cover F powder coated, light blue zinc-plated steel	Z4 3 Polyar	32		
→IØI → 14 – 20 mm  Top cable entry M32 with strain relief, IP54 →IØI → 21 – 28.5 mm  TECHNICAL DATA  Material metal/plastic Surface Locking levers Gasket	EX GOT GR 16 M32 09IA  Die cast zinc alloy/Cover F powder coated, light blue	Z4 3 Polyar	32		
→IØI ← 14 – 20 mm  Top cable entry M32 with strain relief, IP54 →IØI ← 21 – 28.5 mm  TECHNICAL DATA  Material metal/plastic Surface Locking levers Gasket  Degree of protection	EX GOT GR 16 M32 09IA  Die cast zinc alloy/Cover F powder coated, light blue zinc-plated steel NBR	Z4 3 Polyar	32		
→IØI → 14 - 20 mm  Top cable entry M32  with strain relief, IP54  →IØI ← 21 - 28.5 mm  TECHNICAL DATA  Material metal/plastic Surface Locking levers Gasket  Degree of protection with latched locking levers	EX GOT GR 16 M32 09IA  Die cast zinc alloy/Cover F powder coated, light blue zinc-plated steel	Z4 3 Polyar	32		
→IØI ← 14 – 20 mm  Top cable entry M32 with strain relief, IP54 →IØI ← 21 – 28.5 mm  TECHNICAL DATA  Material metal/plastic Surface Locking levers Gasket  Degree of protection	EX GOT GR 16 M32 09IA  Die cast zinc alloy/Cover F powder coated, light blue zinc-plated steel NBR	Z4 3 Polyar	32		

#### Special conditions for safe use:

- 1. The heavy duty connectors must be attached to a device in such a way that a minumum protection rating of IP54 is maintained in accordance with EN 60529.
- 2. The plug connectors can be used in an ambient temperature ranges of -20  $^{\circ}\text{C}$  to +60  $^{\circ}\text{C}$ .

See section "FACTS&DATA" for handling and assembly of the multipole connectors.

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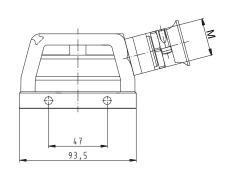
EN 60079-0:2006 EN 60079-11:2007 EN 50303:200

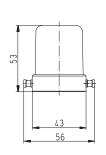
For assembly instructions, see page 320 and 325.

#### **DIMENSIONS**

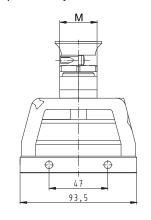
### Hoods

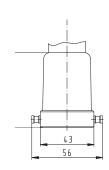
Lateral cable entry





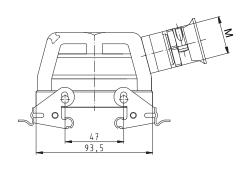
Top cable entry

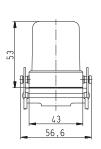


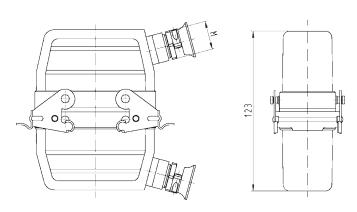


# Multipole connectors for cable-to-cable couplings with Locking levers and gasket

Lateral cable entry







Top cable entry

