



4 socket outlet unit 0963 77



Cable reel 0974 99

Multiple socket outlets (W/O socket)

- Predrilled polyester multiple socket, Flush-mounting unit outlets in wall mounting box

For 2 sockets

- For ELV 16 A flush-mounting sockets Cat. No. 0973 55/83/84/85/86/87 or LV 16 A Cat. No. 0974 10/13
- Supplied with 1 x M20 cable gland (Ø 6.5 to Ø 14.5 mm)
- 1 entry for cable gland M20

	Weight (Kg)	Volume (dm ³)	Cat. No.	Pack
Multiple socket outlet for 2 sockets	1.3	7	0963 76	1

For 4 sockets

- For 16 A LV flush-mounting sockets: Cat. No. 0974 14/15/17/18/21/23 (p.134)
- 16 A ELV flush mounting sockets can be mounted Cat. No. 0973 55/83/84/85/86/87 or LV 16 A Cat. No. 0974 10/13 (p.134) using adaptor plate Cat. No. 0964 96
- Unused holes can be blanked off using plate Cat. No. 0974 94 and a blanking plug Cat. No. 0983 38
- Connection via 2 x 16 mm² 4-pole + earth distribution block terminals
- Supplied with 1 x M25 cable gland Ø 8 to 18.5 mm and 1 x M25 blanking plug
- entries for cable gland M25

	Weight (Kg)	Volume (dm ³)	Cat. No.	Pack
Multiple socket outlet for 4 sockets	1.3	7	0963 77	1

Cable reel

- Polyamide reel, capacity 40 m, 2.5 mm² flexible cable
- handle with drum brake

	Weight (Kg)	Volume (dm ³)	Cat. No.	Pack
Supplied without cable	2.5	32	0974 99	1

Accessories

	Weight (Kg)	Volume (dm ³)	Cat. No.	Pack
Adaptor plate for installing 16 A ELV socket : Cat. No. 0973 55/83/84/85/86/87 and 16 A LV Cat. No. 0974 10/13 sockets in multiple socket outlet Cat. No. 0963 77	0.5	0.4	0964 96	1
Drilled blanking plate Ø 30 mm for 1 push-button, 1 indicator lamp or 1 blanking plug	0.7	0.4	0974 94	1
Blanking plug for plate Cat. No. 0974 94	0.5	0.8	0983 38	5

For special options, please consult us:

- **32 A sockets in place of 16 A sockets**
- **Combinations of 16 A, 32 A, ELV sockets**
- **Number sockets (3, 5, ...)**
- **Spare parts (see page 290)**

Zone 1 & 2 - 21 & 22	ATEX	IEC	EC	II 2 G/D
EEx ed IIC	T6 or T5	T = 80°C	IP66	ISC = 20 KA
				IK 10

TECHNICAL DATA

Zones :

- 1 and 2 and 21- 22

Classification :

- According to CENELEC
- Conforming to ATEX 94/9 EC Directive and standards EN 50014-18-19
- EC 0081 II 2 G for gas EEx ed IIC T6 or T5
- EC 0081 II 2 D - T = + 80°C for dust
- According to IEC
- Conforming to standards IEC 60079-0/1/7 Ex ed IIC T6 or T5
- DIPA 21 TA = + 80°C for dust

Approvals :

Cat. Nos.	Approved type	CENELEC	IEC	CE declaration of conformity
0963 76	PCe	00 ATEX 6047	Ex 00.017	50221
0963 77	CAe	02 ATEX 6248 X	Ex 02.032x	50235
0963 99	ENR16	03 ATEX 6185	Ex 03.027	50266

Protection index :

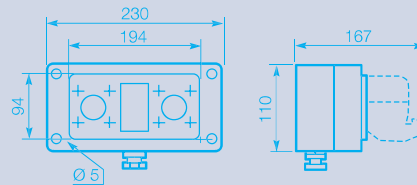
- IP66 according to EN 60529 and IEC 60529
- Mechanical resistance IK10 according to EN 50102

Operating temperature :

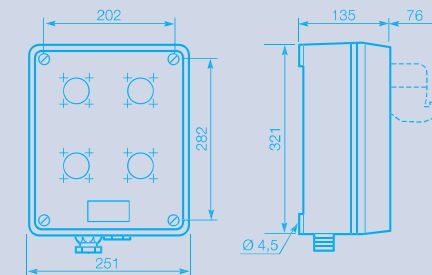
- 40°C to + 55°C

Dimensions (mm) :

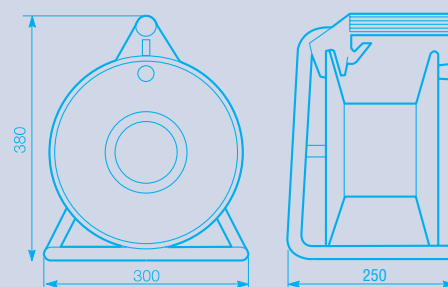
0963 76



0963 77



0974 99



Data sheet available on request