

### Osiconcept®

#### Type E (26 x 26)

15 mm  
0...10 / 0...15  
5...10 / 5...15

P  
- 13...158 (- 25...70)

### Osiconcept®

#### Type C

15 mm  
0...10 / 0...15  
5...10 / 5...15

P  
- 13...158 (- 25...70)

### Osiconcept®

#### Type D

15 mm  
0...10 / 0...15  
5...10 / 5...15

P  
- 13...158 (- 25...70)

pre-cabled: IP68 (with connector: IP67)

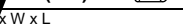
e)

26 x 26 x 13	40 x 40 x 15	80 x 80 x 26	M12 x 54
XS8E1A1PAL2	XS8C1A1PAL2	XS8D1A1PAL2	—
XS8E1A1PBL2	XS8C1A1PBL2	XS8D1A1PBL2	—
XS8E1A1NAL2	XS8C1A1NAL2	XS8D1A1NAL2	—
XS8E1A1NBL2	XS8C1A1NBL2	XS8D1A1NBL2	—

XS8E1A1PAM8	XS8C1A1PAM8	XS8D1A1PAM12	XS612B2PAL01M12 (2)
XS8E1A1PBM8	XS8C1A1PBM8	XS8D1A1PBM12	XS612B2PBL01M12 (2)
XS8E1A1NAM8	XS8C1A1NAM8	XS8D1A1NAM12	XS612B2NAL01M12 (2)
XS8E1A1NBM8	XS8C1A1NBM8	XS8D1A1NBM12	XS612B2NBL01M12 (2)
10...36	10...36	10...36	10...36
100	200	200	200
♦	♦	♦	♦
✱ / ✱	✱ / ✱	✱ / ✱	✱ / ✱
≤ 2	≤ 2	≤ 2	≤ 2
1000	1000	100	1000

### AC applications ~ / --- (2-wire)

PvR (2 m)



26 x 26 x 13

40 x 40 x 15

80 x 80 x 26

—

NO

NC

XS8E1A1MAL2

XS8C1A1MAL2

XS8D1A1MAL2

—

XS8E1A1MBL2

XS8C1A1MBL2

XS8D1A1MBL2

—

NO

NC

XS8E1A1MAL01U20

XS8C1A1MAL01U20

XS8D1A1MAU20

—

XS8E1A1MBL01U20

XS8C1A1MBL01U20

XS8D1A1MBU20

—

20...264

20...264

20...264

—

200

260

260

—

✱ / ✱

✱ / ✱

✱ / ✱

—

≤ 1.5

≤ 1.5

≤ 1.5

—

≤ 5.5

≤ 5.5

≤ 5.5

—

50 / 1000

50 / 1000

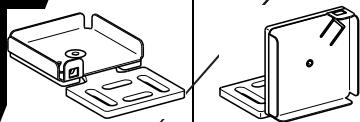
50 / 1000

—

(1) It is necessary to place a 0.8 A quick-blow fuse in series with the load.

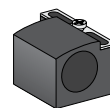
### ories

sensors, forms E, C and D



	straight	90°	Adaptor plate for block type sensors XSE / XSC / XSD
Type E	XSZBE00	XSZBE90	XSZBE10
Type C	XSZBC00	XSZBC90	XSZBC10
Type D	XSZBD00	—	XSZBD10

Mounting bracket with indexing pin for cylindrical sensors



M8	XSZB108
M12	XSZB112
M18	XSZB118
M30	XSZB130


**Osiconcept®**

**Osiconcept®**

Ø 18	Ø 30
10 mm	18 mm
0...7 / 0...10	0...12 / 0...18
3.5 ... 7 / 3.5...10	6...12 / 6...18
shielded or non-shielded via Osiconcept teach mode	
M	M
- 13...158 (- 25...70)	- 13...158 (- 25...70)
pre-cabled: IP68 (with connector: IP67)	

M18 x 67	M30 x 71
–	–
–	–
–	–
–	–

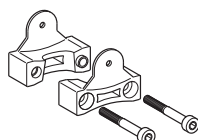
XS618B2PAL01M12 (2)	XS630B2PAL01M12 (2)
XS618B2PBL01M12 (2)	XS630B2PBL01M12 (2)
XS618B2NAL01M12 (2)	XS630B2NAL01M12 (2)
XS618B2NBL01M12 (2)	XS630B2NBL01M12 (2)
10...36	10...36
200	200
◆	◆
✱/★	✱/★
≤ 2	≤ 2
1000	1000

–	–
–	–
–	–

–	–
–	–
–	–
–	–
–	–
–	–
–	–
–	–
–	–

(2) Pigtail cable (L = 0.15 m) with end mounted remote control and M12 connector

For Osiconcept XS6 remote control


**XSZBPM12**


Ø 8	Ø 12	Ø 18	Ø 30
2.5 mm	4 mm	8 mm	15 mm
0...2	0...3.2	0...6.4	0...12
–	–	–	–
shielded	shielded	shielded	shielded
M	M	M	M
- 13...176 (- 25...70)	- 13...176 (- 25...70)	- 13...176 (- 25...70)	- 13...176 (- 25...70)
pre-cabled: IP68 (with connector: IP67)			




M8 x 50	M12 x 50	M18 x 60	M30 x 60
XS608B1PAL2	XS612B1PAL2	XS618B1PAL2	XS630B1PAL2
XS608B1PBL2	XS612B1PBL2	XS618B1PBL2	XS630B1PBL2
XS608B1NAL2	XS612B1NAL2	XS618B1NAL2	XS630B1NAL2
XS608B1NBL2	XS612B1NBL2	XS618B1NBL2	XS630B1NBL2

XS608B1PAM12	XS612B1PAM12	XS618B1PAM12	XS630B1PAM12
XS608B1PBM12	XS612B1PBM12	XS618B1PBM12	XS630B1PBM12
XS608B1NAM12	XS612B1NAM12	XS618B1NAM12	XS630B1NAM12
XS608B1NBM12	XS612B1NBM12	XS618B1NBM12	XS630B1NBM12
10...36	10...36	10...36	10...36
100	200	300	300
◆	◆	◆	◆
✱/–	✱/–	✱/–	✱/–
≤ 2	≤ 2	≤ 2	≤ 2
2500	2500	1000	500

–	M12 x 50	M18 x 60	M30 x 60
–	XS612B1MAL2	XS618B1MAL2	XS630B1MAL2
–	XS612B1MBL2	XS618B1MBL2	XS630B1MBL2

–	XS612B1MAU20	XS618B1MAU20	XS630B1MAU20
–	XS612B1MBU20	XS618B1MBU20	XS630B1MBU20
–	20...264	20...264	20...264
–	200	200	200
–	✱/–	✱/–	✱/–
–	≤ 1.5	≤ 1.5	≤ 1.5
–	≤ 5.5	≤ 5.5	≤ 5.5
–	25 / 4000	25 / 3000	25 / 3000

Plug-in female connectors, including pre-wired versions

	 elbowed	 straight	 Snap-C
length 5 m w/o LED			
M8	XSZCS112	XSZCS101	–
M12	XSZCD112Y	XSZCD102Y	XSCC12FDM40V
U20	XSZCA111Y	XSZCA101Y	–