	Module Cover	Module Base	Module Base	Coupling	
	for modules lower section as distributor	for ribbon cable	for round cable	with eyelets for AS-Interface®-ribbon cable/ M12 connector (S 4)	
		screw or rail mounting DIN EN 50022-35 × 7.5			
	height 8.5 mm	height 20 mm	height 33 mm		
Ordering code	BAS ZS-ABDECKUNG	BAS S-S0A-ADT	BAS-S-H0A-RSK	BAS K-H0S-ADT-S 4	
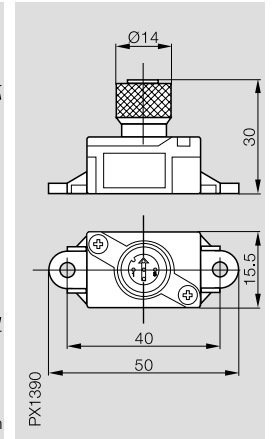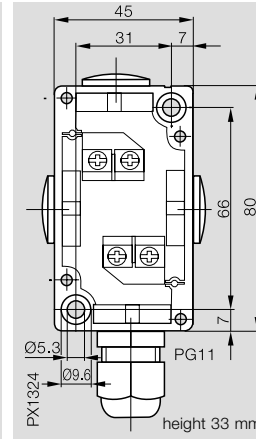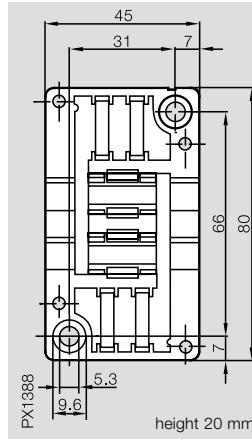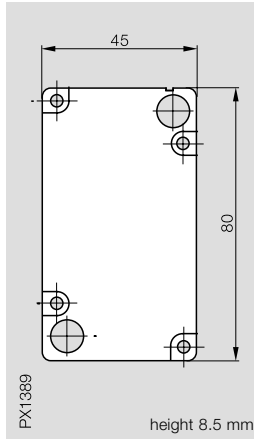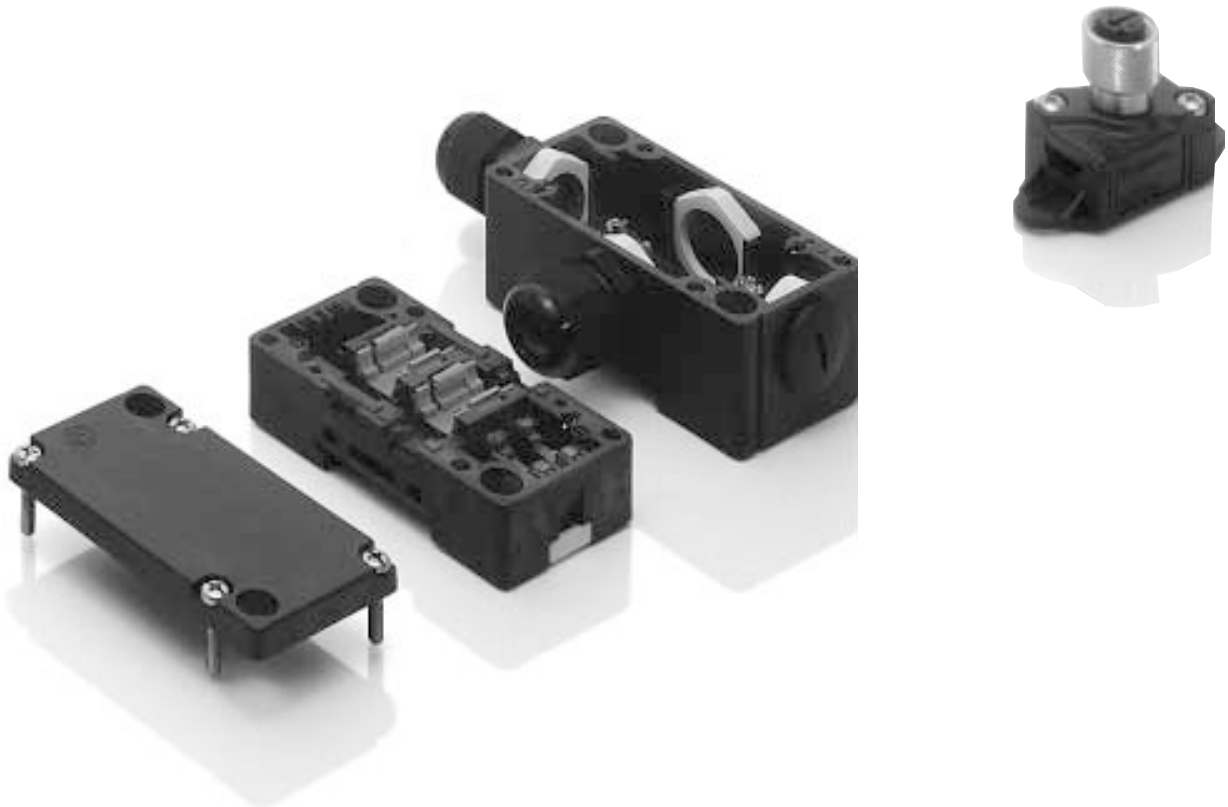
Coupling	Ribbon Cable	Ribbon Cable Seal	Ribbon Cable Cover Cap	Cover Cap
without eyelets for AS-Interface®-ribbon cable/ M12 connector (S 4)	cable length 100 m			for non-used openings on modules
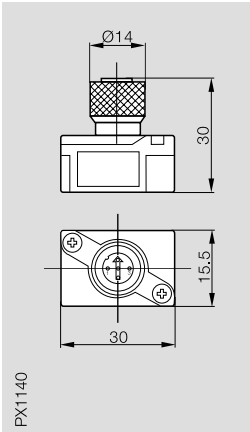
Ø14
30
15.5
30

10
6
4
2

Ø14
8.5

45
10
8.6

A
B
C

	A	B	C
M8	Ø11	10.5	6
M12	Ø13.5	12	7.5

PX1140

PX1071

PX1139

PX1144

PX1141
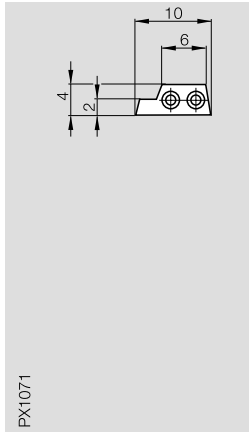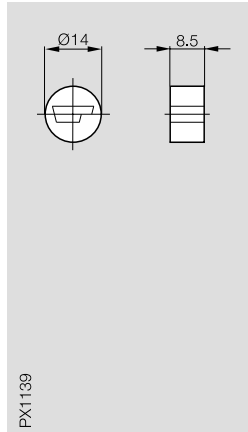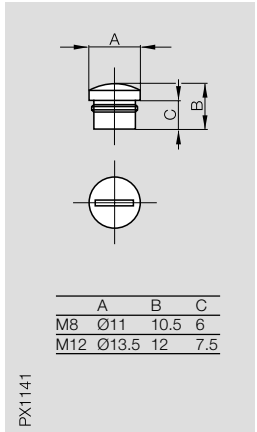
BAS K-H0O-ADT-S 4	BAS KABEL 2×1,5 TR _ _100M	BAS ZS-DICHTUNG TRK PG11	BAS ZS-SCHUTZKAPPE	Verschlussstopfen M12/S 4
				Verschlussstopfen M08/S49

Please indicate color in ordering code!
BK = black
indicates external power supply for 24 V DC
YE = yellow
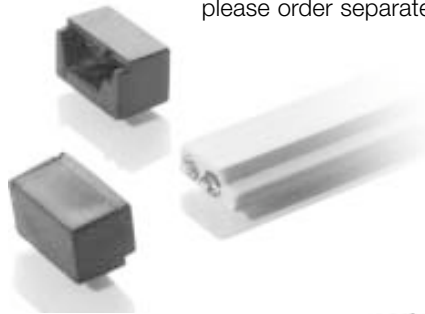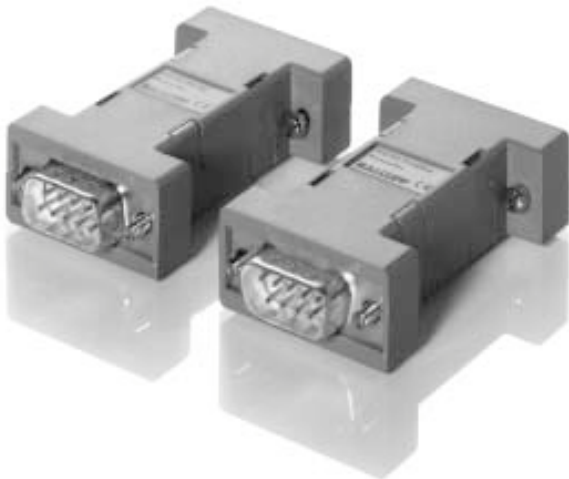for the AS-Interface®

End cap
BAS ZS-Dichtkappe TRK
please order separately

Converter
BAS ZM-KONVERTER PROFIBUS
BAS ZM-Converter RS232C/RS485

Converts signals for the corresponding interfaces.

PROFIBUS-DP MASTERSIMULATOR

The PROFIBUS master simulator is a simple, universal program for exchanging data with PROFIBUS slaves of almost any manufacturer over PROFIBUS-DP.

The master simulator includes:

– Software
  PROFIBUS-DP MASTERSIMULATOR
– PROFIBUS KONVERTER
– D-Sub data cable

AS-Interface®
Master Control Tools
BAS M-RLD/DOS

Ladder programming.

Windows Control Tools
BAS M-ACT/WIN

for visualizing and programming the master.

Windows Control Tools
BAS M-ACT/WIN-DIAGNOSE

for visualizing and programming the master as well as performing diagnostics.