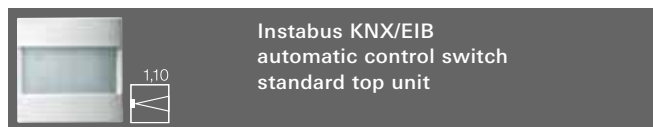


Order no.	Packing unit	PS
-----------	--------------	----

Standard top-unit automatic control switch



Instabus KNX/EIB automatic control switch standard top unit

System 55

cream white glossy	0880 01	1/5	06
pure white glossy	0880 03	1/5	06
pure white matt	0880 27	1/5	06
anthracite	0880 28	1/5	06
colour aluminium	0880 26	1/5	06

E22

Stainless steel (lacquered)	0880 20	1	06
Aluminium (lacquered)	0880 203	1	06
pure white glossy	0880 03	1/5	06

F100

cream white glossy	0880 111	1/5	06
pure white glossy	0880 112	1/5	06

S-Color System

pure white	0880 40	1	06
grey	0880 42	1	06
red	0880 43	1	06
blue	0880 46	1	06
black	0880 47	1	06

Bus coupler	0570 00	1/5	06
-------------	----------------	-----	----

Passive infrared motion detector for indoor areas. Upon triggering by a movement of heat, a switching command is sent.

Product family: Physical sensors

Product type: Motion detector

The automatic control switch is attached to a flush-mounted bus coupler. The properties can be configured.

- Can be set as individual device, main unit, auxiliary unit.
- Telegram type at beginning and end of reception can be set
- Brightness, delay time, lock time
- Cyclical transmission
- Block function can be configured for the beginning and end of blocking (own communication object)
- Time and twilight value can be set via software

Connection: 2 x 5-pole plug connector

Ambient temperature: -5 °C to +45 °C

Protection type: IP 20

For installation height 1.10 m:

Range: 10 m in the front, 6 m on each side

Angle of detection: 180°

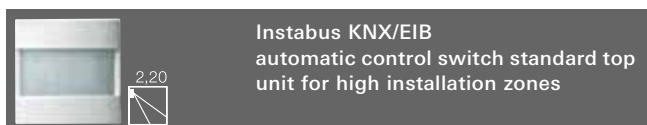
Instabus bus coupler 0570 00 → Page 350.

For integration in Stainless Steel Series 20, Series 21:

Intermediate plate 55 x 55 mm 0289 20 → Page 97.

Order no.	Packing unit	PS
-----------	--------------	----

Standard top unit automatic control switch for high installation areas



Instabus KNX/EIB automatic control switch standard top unit for high installation zones

System 55

cream white glossy	0889 01	1/5	06
pure white glossy	0889 03	1/5	06
pure white matt	0889 27	1/5	06
anthracite	0889 28	1/5	06
colour aluminium	0889 26	1/5	06

E22

Stainless steel (lacquered)	0889 20	1	06
Aluminium (lacquered)	0889 203	1	06
pure white glossy	0889 03	1/5	06

F100

cream white glossy	0889 111	1/5	06
pure white glossy	0889 112	1/5	06

S-Color System

pure white	0889 40	1	06
grey	0889 42	1	06
red	0889 43	1	06
blue	0889 46	1	06
black	0889 47	1	06

Bus coupler	0570 00	1/5	06
-------------	----------------	-----	----

Passive infrared motion detector for indoor areas. Upon triggering by a movement of heat, a switching command is sent.

Product family: Physical sensors

Product type: Motion detector

The automatic control switch is attached to a flush-mounted bus coupler. The properties can be configured.

- Can be set as individual device, main unit, auxiliary unit.
- Telegram type at beginning and end of reception can be set
- Brightness, delay time, lock time
- Cyclical transmission
- Block function can be configured for the beginning and end of blocking (own communication object)
- Time and twilight value can be set via software

Connection: 2 x 5-pole plug connector

Ambient temperature: -5 °C to +45 °C

Protection type: IP 20

For installation height 1.10 m:

Range: 6 m in the front, 3 m on each side

Angle of detection: 180°

For installation height 2.20 m:

Range: 12 m in the front, 6 m on each side

Angle of detection: 180°

Instabus bus coupler 0570 00 → Page 350.

For integration in Stainless Steel Series 20, Series 21:

Intermediate plate 55 x 55 mm 0289 20 → Page 97.