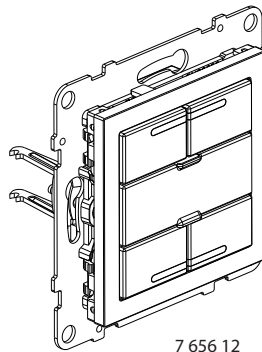**SEANO™**
Scenario control
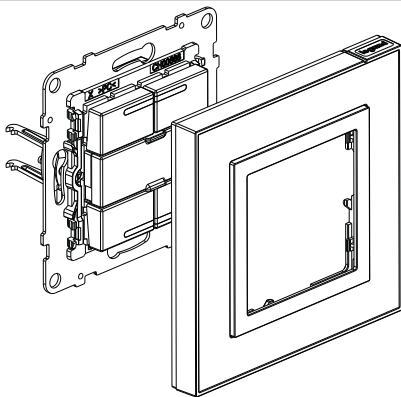**BUS SCS**

Cat. No(s): 7 656 12

7 656 12

1. USE

Control device to activate, create and change 4 scenarios stored in the scenario module item F420 or activate the ones saved in the scenario programmer MH200N.
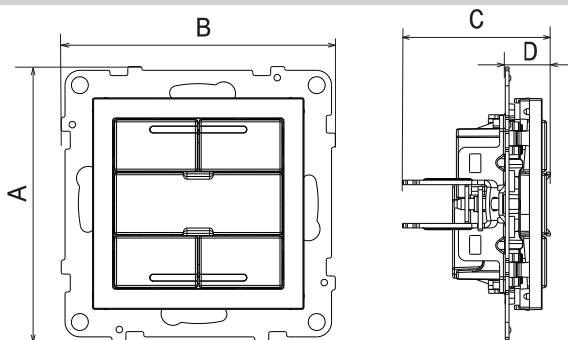
2. RANGE

Description	White	Aluminium	Black	Dark grey
Scenario control BUS SCS	7 656 12	-	-	

3. DISMANTLING

4. DIMENSIONS (mm)

References	A	B	C	D
7 65X 46	72,9	72,9	39,3	12

5. CONNECTION

Flexible cables only
TYPE OF TERMINALS:
Special 2 pin terminal
TERMINAL CAPACITY:
2.5mm2 / terminal
STRIPPING LENGTH:
8 mm
5.1 Wiring
See installation manual

6. TECHNICAL CHARACTERISTICS

■ 6.1 Mechanical characteristics
IProtection against solid bodies and liquids: IP20
Protection against impact: IK04

■ 6.2 Material characteristics

Polygloss appearance

Colour: -
-White RAL 9003
-Aluminium
-Black/Dark grey

Material:
Cover: ABS
Base: Polycarbonate
Halogen-free
UV-resistant
Self-extinguishing:
• 850°C/30 s for insulating components holding live parts in place.
• 650°C/30 s for other insulating components.
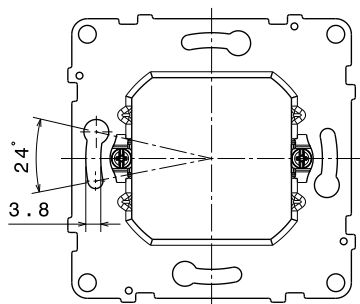
■ **6.3 Electrical characteristics**
Power supply via SCS BUS: 27 Vdc
Operating power supply with SCS BUS: 18 – 27 Vdc
Current draw: 9 mA

■ **6.4 Climate characteristics**
Operating temperature: 0℃ to +40℃
Storage temperature: -10℃ to +70℃
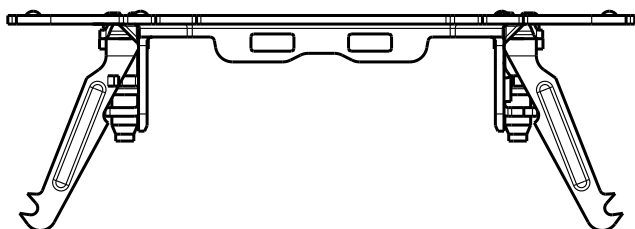
■ **6.5 Support**
Material of support: -Metal
Angular adjusting:

■ **6.6 Fixing with claws**
Number of turns to open the claws:
        - 58 mm > 2,1 turns
        - 65 mm > 2,75 turns

Performance of double teeth claws: extraction resistance

7. MAINTENANCE

Clean the surface with a cloth.
Do not use: Acetone, tar remover, trichlorothylene.
Resistance to cleaning products:
Hexane (EN 60669-1), Methylated spirit, Soapy water, Diluted ammonia, Bleach diluted to 10%, Window-cleaning products.

Caution: Always test before using other special cleaning products.

8. STANDARDS AND APPROVALS

Compliant with installation and manufacturing standards.
See e. catalogue.