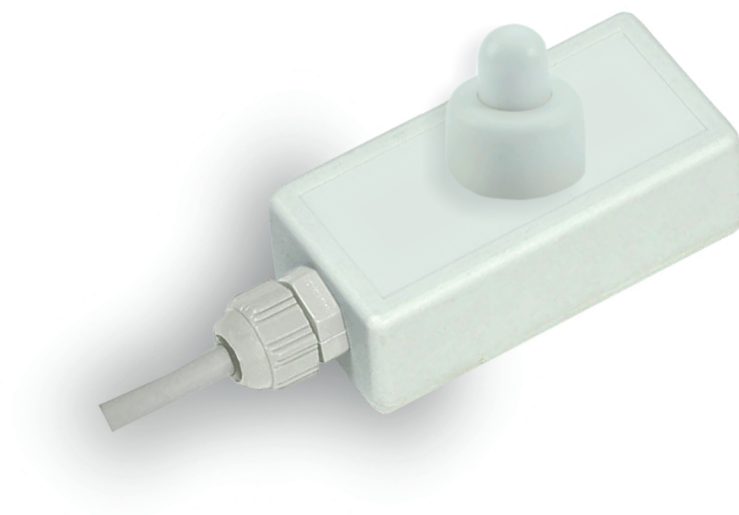
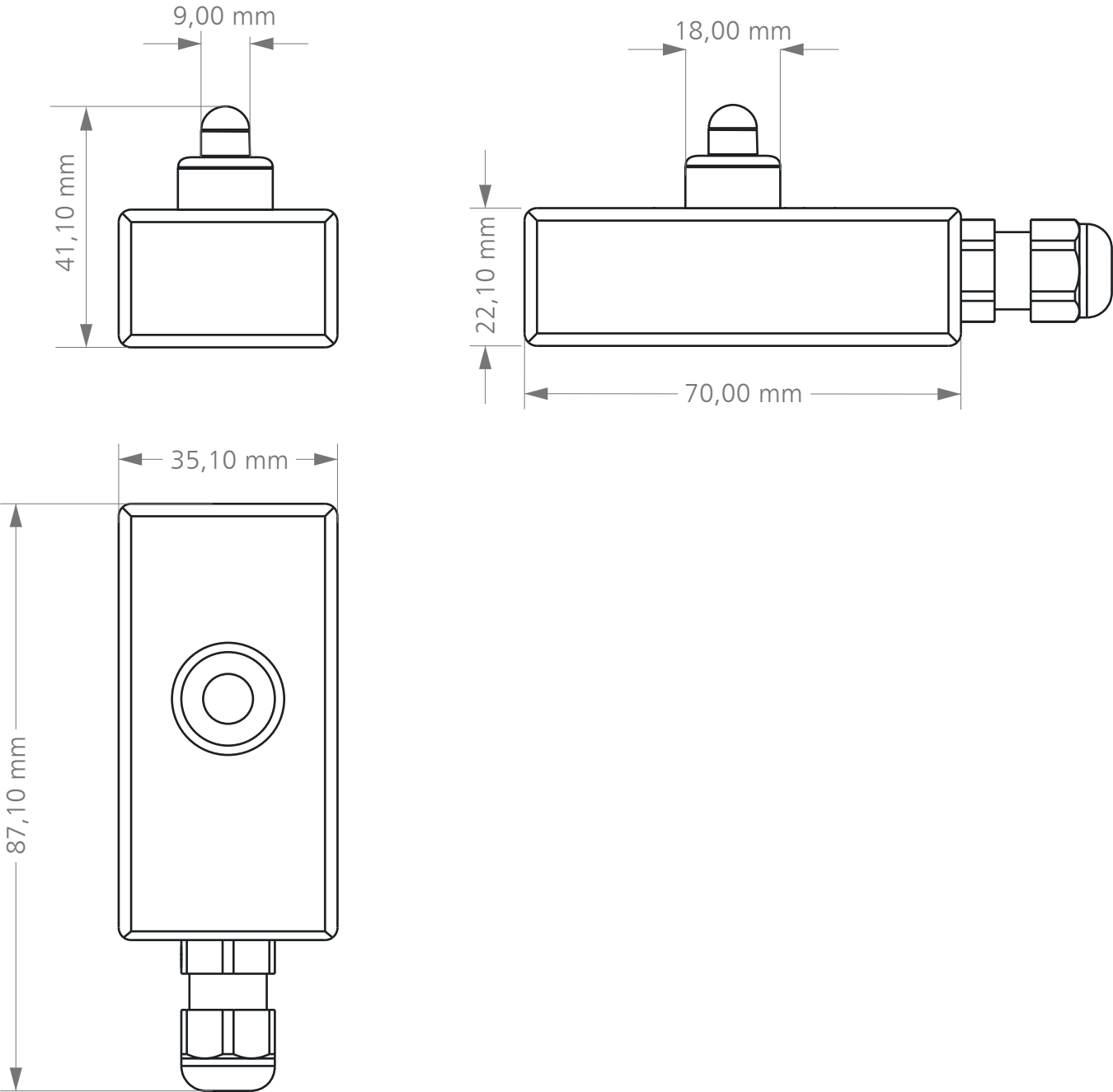




GENERAL FEATURES

Purpose of use	External limit switch
IP Code	IPX6
Housing colour	RAL7001
Operating Temperature	-10°C to +50°C
Storage Temperature	-10°C to +50°C
Software	MsBus
Function LED	No
Power Supply	With cable in Control Boxes

DIMENSION DRAWING



ORDERING KEY

		ELS
System Architecture	M: MsBus	M
Software Code	01: Standard Software Code XX: Special Software Code The code documentation will be shared with our customers.	01
IP Degree	6: IPX6	6
Not Used	00: None	00
Switch option	01: 9mm Switch XX: Special Color Code	01
Not used	0: None	0
Housing Colour	1: RAL7035	1
Cable	+: Internal Cable	+
Cable Type	2: Flat Cable	2
Connector	5: Modular Jack 10P6C 180° plug 6: Modular Jack 10P6C 90° plug	5
Cable Lenght	7: 2300mm	7

Ordering example: ELSM016000101+257

SYSTEM COMPATIBILITY

- If the cable connector is 180 degrees, then this system is applicable.

Compatible control box models

-MCU36
-MCU36B
-MCU36L
-MCU37

ELSM016000101+257



Actuator Inputs

Other compatible controls
with light control capability.

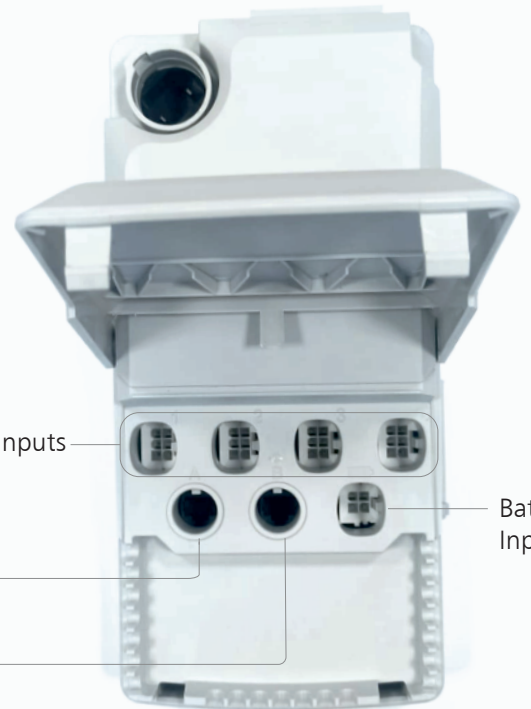
- If the cable connector is 90 degrees, then this system is applicable.

ELSM016000101+267



Compatible control
box models

-MC73
-MC83
-MC85



Actuator Inputs

Battery
Input

Other compatible controls
with light control capability.

Terms of Use

The user is responsible for determining the suitability of MUKATECH products for a specific application. MUKATECH products are subject to change without prior notice.

Document Revision Information

MUKATECH 20230920 DT.REV01

