

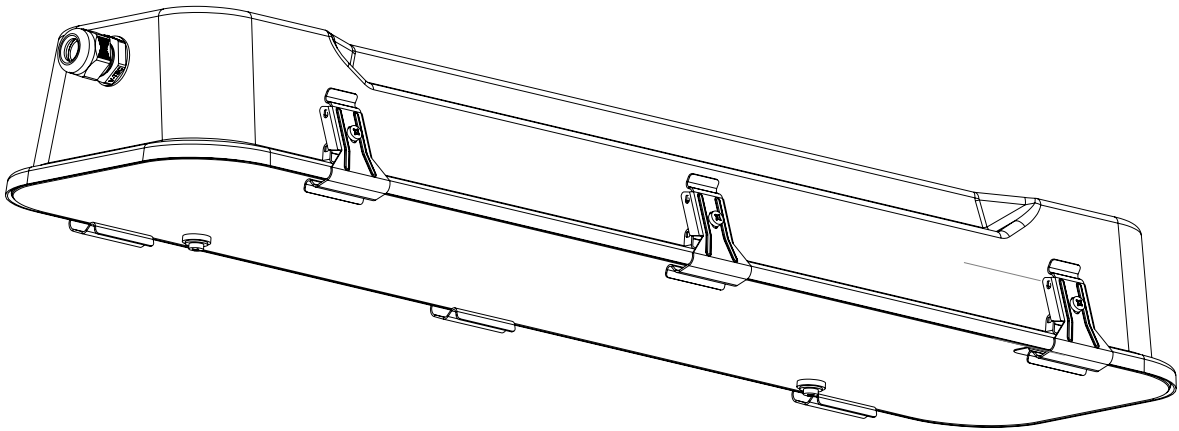
SALUKA-LED

Technical conditions of the lighting fixture installation

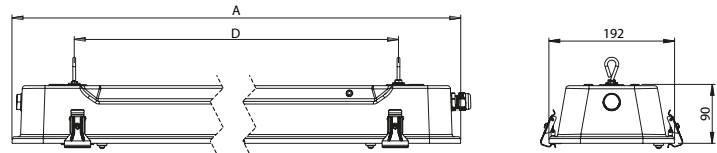
ENG

05.03.2026/ rev.3
www.vyrtych.cz

IP65, class I



Dimensions of luminaire:



Type	Luminaire dimensions A (mm)	Mounting hole D (mm)
SALUKA-LED-218	705	510
SALUKA-LED-236	1305	1110
SALUKA-LED-258	1605	1410

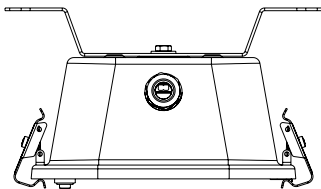
Pic.1

Attaching using the ceiling mounts:

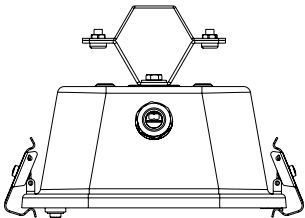
Attaching to the tube using caliper:

The direct attaching to the ceiling or wall:

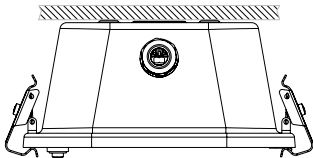
Attaching by hanging eye:



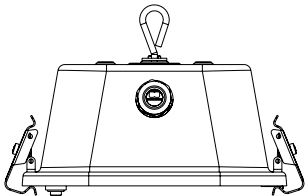
Pic.2



Pic.3



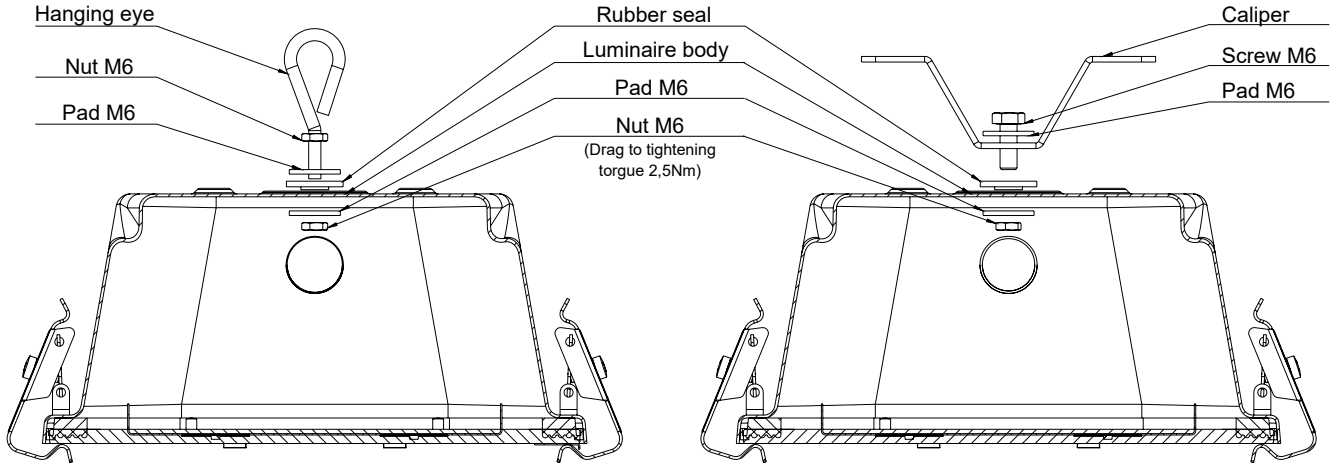
Pic.4



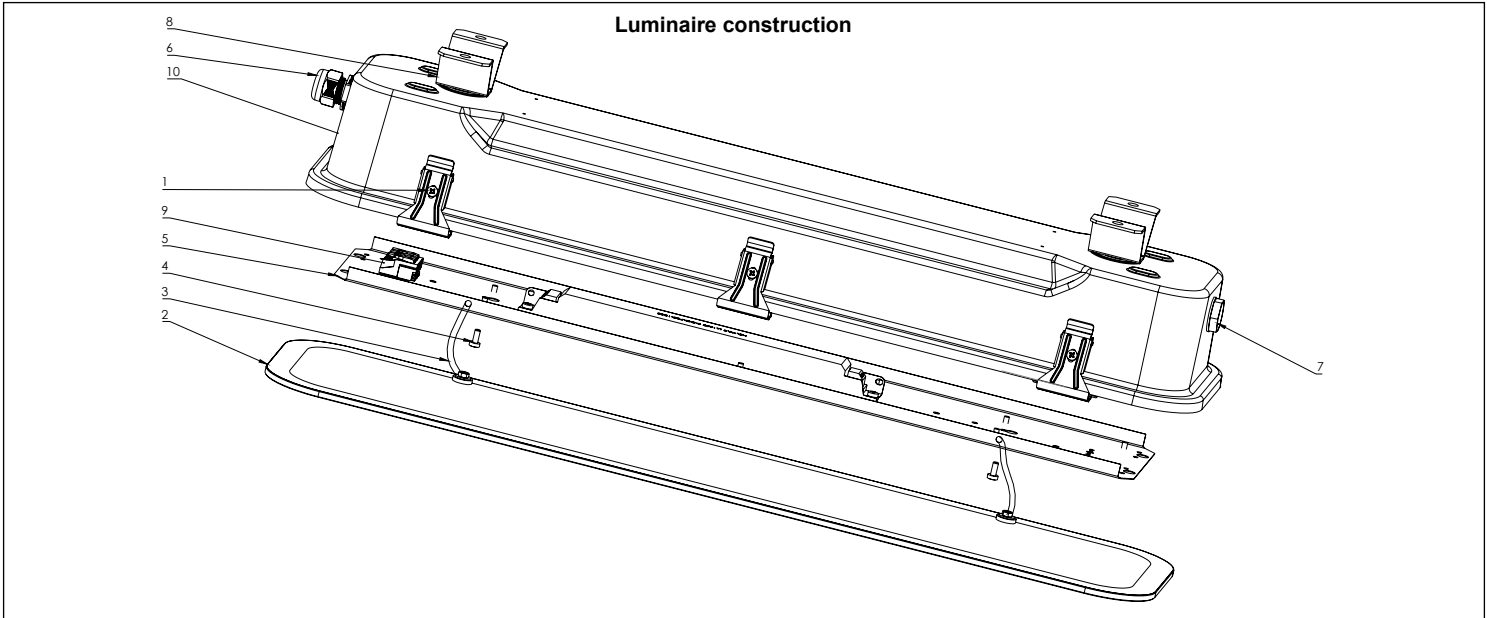
Pic.5

Attachment by hanging eye

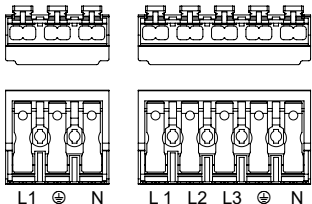
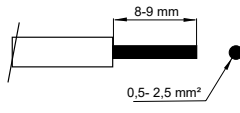
Attachment with caliper



Pic.6



- Installing the light:**
1. Remove the light from the transport packaging.
 2. Release the metal clips (1) holding the glass (2), disconnect the cable with the carabiner (3), flip the glass (2) open and remove the bag with the standard equipment.
 3. Loosen the M4x10 (4) screws that secure the reflector (5) to the body (10) and remove the reflector (5).
 4. Insert the plug gland (6) (which is included in the light) into the side hole in the body and screw the nut onto it from the other side of the body. Tighten the gland to the body at a torque of 2.7 Nm.
 5. Fix the screws into the mounting holes (8) of the body (10) (see Figure 6). To ensure the required light coverage, the supplied rubber seals must be used during installation.
 6. Pull the power cable through the plug gland (6). Carefully tighten the plug glands at a torque of 2.5 Nm until the rubber sealing ring is partially deformed. The supply cable to the light must have an outer diameter between 6 and 12 mm, which is a necessary condition for the proper functioning of the plug gland. Seal the power cable hole in the light body in which the plug gland (which is included in the light equipment) is not used with the blanking plug (7) at a tightening torque of 2.7 Nm. Breather plugs and breather cable glands must not be used in the light.
 7. Connect the power cable to the free part of the supply terminal block (9) as follows:

Clip	SALUKA-LED	SALUKA-LED-DALI	MULTISALUKA-LED		
L1	phase conductor	phase conductor	conductor of charging phase		
L2	-	D1	conductor of switching phase		
L3	-	D2	-		
N	neutral conductor	neutral conductor	neutral conductor		
⊕	protective conductor	protective conductor	protective conductor		

- *Marking of the individual terminals and the connection may differ according to the required light accessories. If you have any doubt, please contact VYRTYCH a.s. technical support.
8. Put the reflector(5) back into the light and tighten the M4x10 (4) screws that secure the reflector (5) to the body (10).
 9. Clip the carabiner with the cable (3) into the hole on the side of the reflector (5) and attach the glass (2) to the base (10) of the light body.
 10. Attach the glass (2) so that its entire circumference fits over the seal located in the base (9) of the light body.
 11. Secure the glass (2) with the metal clips (1). Secure all the clips of the light with M4 screws, which can be found in the light equipment (tighten at a torque of 0.5 Nm).



The light source and gasket in this lighting fixture can be replaced only producer or its contractual service technique or a similarly qualified person.
When installing lighting fixture, observe the ESD safety using appropriate tools!
When the mounting instructions are not observed, the producer can't be responsible for incidental damages incurred.



The light source and gasket in this lighting fixture can be replaced only producer or its contractual service technique or a similarly qualified person.
Any modification or replacement of components on the luminaire that affects the protection against dangerous explosions is prohibited.
Repairs to luminaires may only be carried out by a suitably qualified person and only with original spare parts.



Producer included in recycling system provided by EKO-KOM Company (EK-F06070058).

Basic instructions for luminaire users:

For users of luminaires

For users of emergency luminaires

For DALI system users

i After clicking on the QR code, you will be redirected to the relevant website.