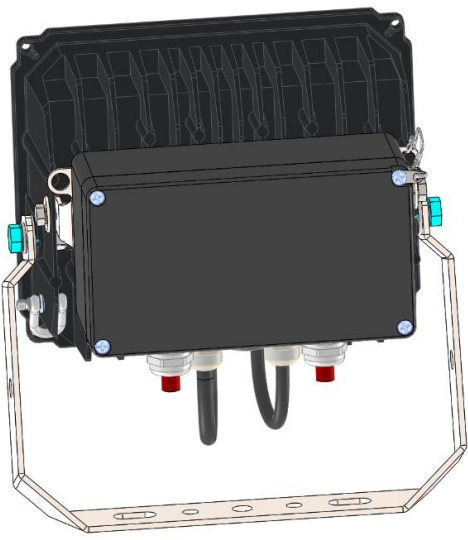
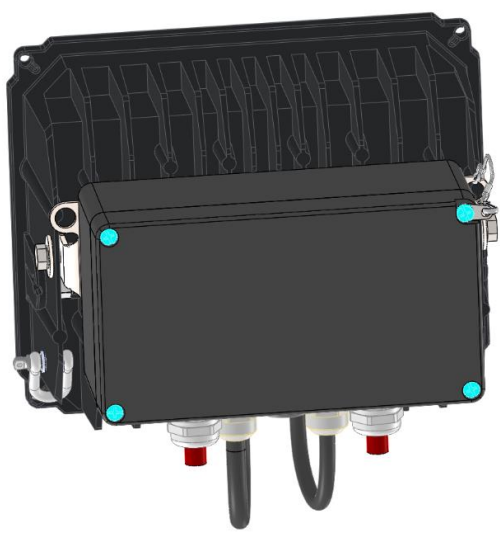
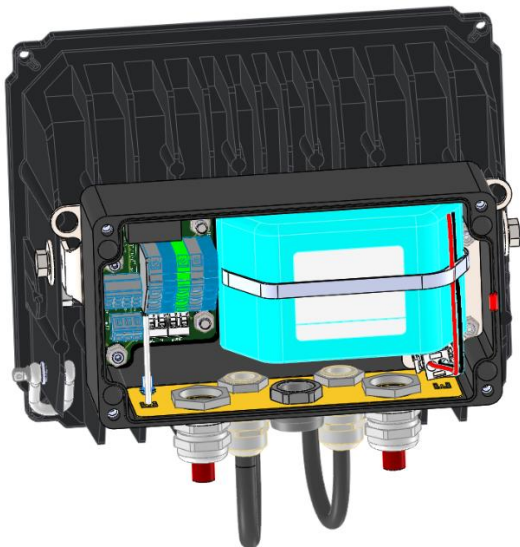
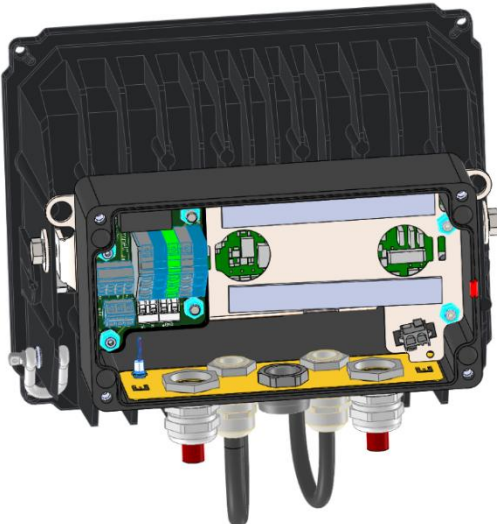
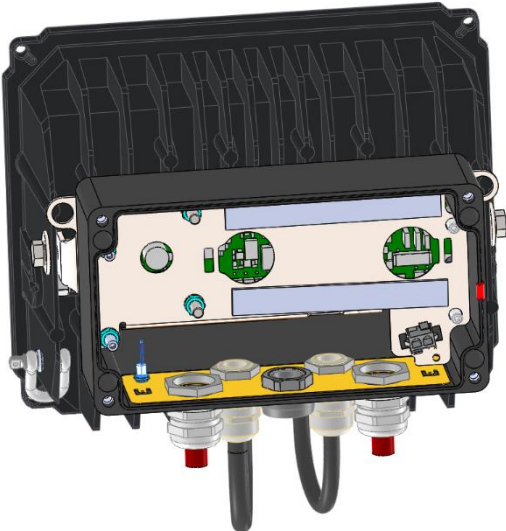
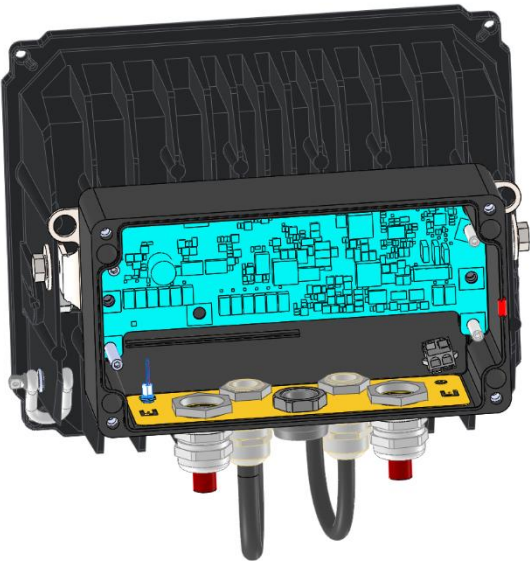

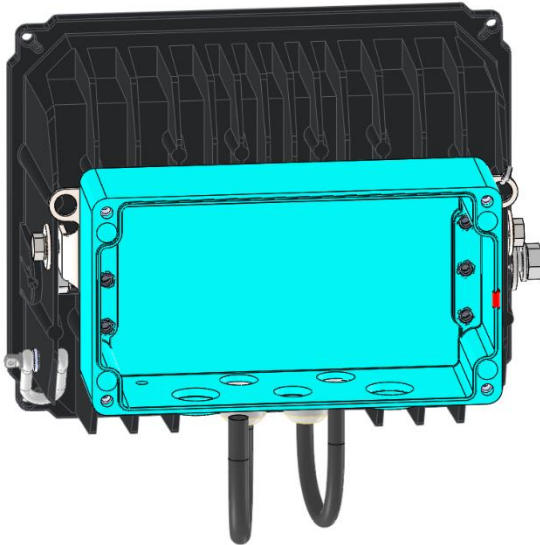


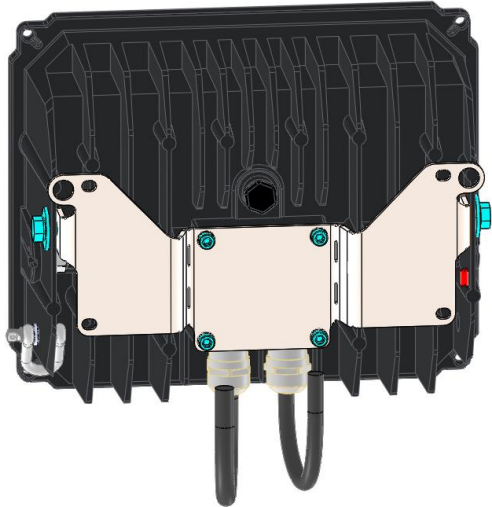
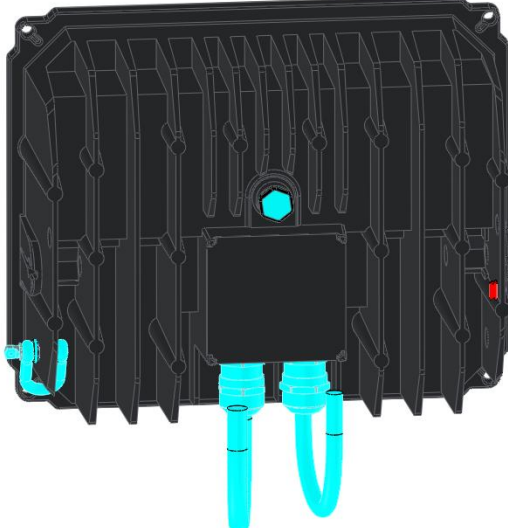
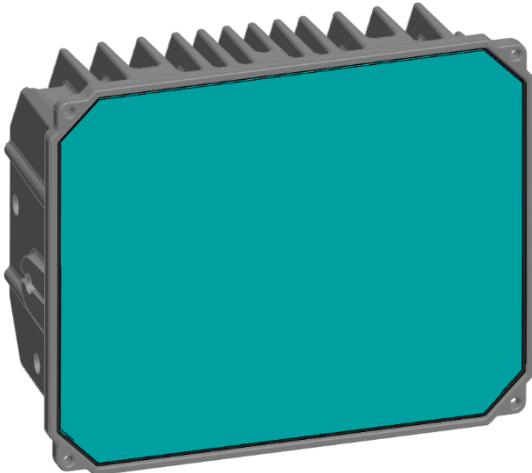
RLX C G2 Emergency Floodlight

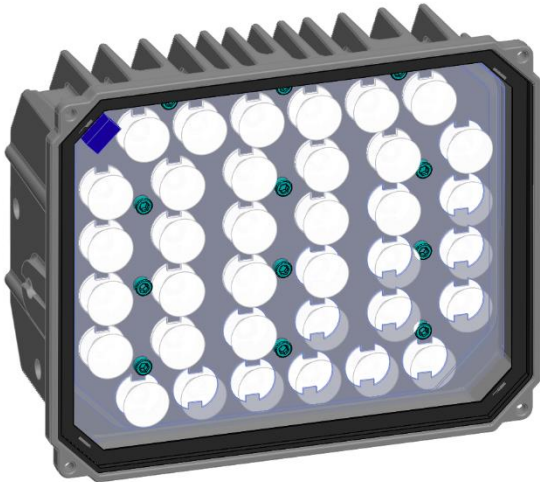
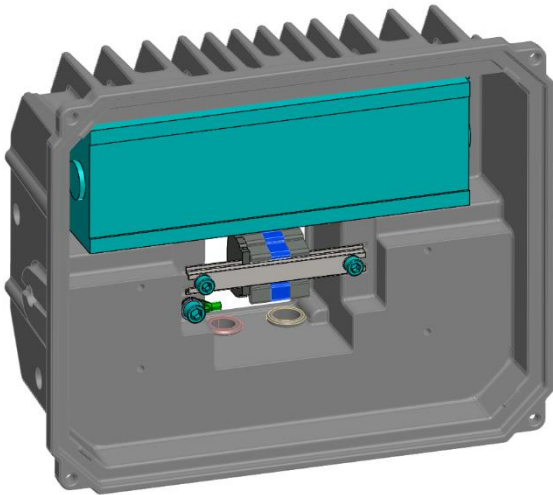
#	Description	Illustration
1	<p>Remove bolts of bracket and the bracket</p> <p>2x 17mm wrench</p>	
2	<p>Remove screws on lid</p> <p>Use a screw driver</p>	

3	<p>Remove battery and dispose according to local laws and regulations</p>	
4	<p>Remove nuts holding PCB in place</p> <p>Cut or disconnect wires going into board</p> <p>10mm socket</p>	

5	<p>Remove nuts holding metal plate</p> <p>10mm socket</p>	
6	<p>Cut or disconnect wires going into circuit board.</p> <p>Remove circuit board.</p>	

7	<p>Remove cables from cable glands.</p> <p>Adjustable wrench to loosen and remove cable glands, vent and status LED.</p>	
8	<p>Use a long 5mm allen key on the four corners of the box with a 10mm open end wrench on the nut on the outside to remove the box.</p>	

9	<p>Remove bracket by unbolting sides with 2x 13mm wrench and unscrewing screws in the middle with 4mm allen key.</p>	
10	<p>Remove cables going into lamp.</p> <p>Use 24mm socket to remove cable glands.</p> <p>16mm socket to remove vent.</p> <p>Remove stainless shackle.</p>	
11	<p>Use personal protection equipment.</p> <p>Break glass with hammer</p> <p>Hardened glass, will break into small pieces.</p>	

12	<p>Unscrew LED board with 4mm allen key.</p> <p>Cut around LED board to release from potting.</p> <p>Cut wires.</p>	
13	<p>Use 4mm and 5mm allen keys to remove terminal rail and grounding wire</p> <p>Pry out power supply with crowbar or large screw driver.</p>	
14	<p>What is left is the aluminium housing</p>	