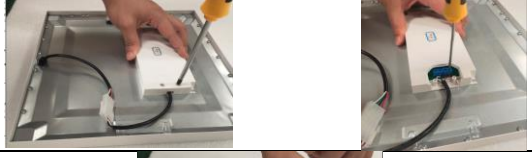


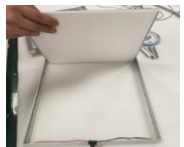
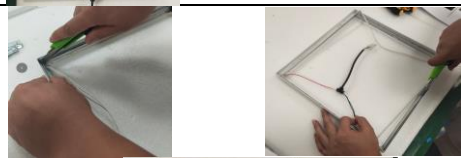



1	General information	Supplier's name or trade mark	INSPIRE
2		Supplier's address	ADEO Services, 135 rue Sadi Carnot - CS00001, 59790 RONCHIN
3		Model Identifier - Luminaire Supplier reference	FPB1A3030S13W-CCT
4		Light sources maker model	FPB1A3030S13W-CCT

Instructions on how to remove lighting control parts and/or non-lighting parts, if any, or how to switch them off or minimise their power consumption during light source testing

	Explanation of the step	Pictures	Tools
<b>Step 1</b>	Remove the drive, first use a $\Phi 5$ cross screwdriver to rotate the press line cover screw counterclockwise, remove the press line cover, and then use a $\Phi 3$ word screwdriver to rotate the press line screw counterclockwise, remove the drive		$\phi 5$ cross screwdriver, $\phi 3$ flat screwdriver
<b>Step 2</b>	Remove the backplane: Use a $\phi 5$ Phillips screwdriver to turn the screw on the cable cover counterclockwise to remove the backplane.		$\phi 5$ Cross screwdriver
<b>Step 3</b>	Remove the backboard. The backboard is sharp. Please be careful not to cut your hand		By hands
<b>Step 4</b>	Pick up the optical kit, including diffusion plate, light guide plate, and reflective paper		By hands
<b>Step 5</b>	Cut the light source strips. Use a knife to cut the two light source strips. Please be careful not to cut your hands		knife
<b>Step 6</b>	The light source bar is pasted on the front of the back plate as the module for testing photoelectricity		By hands