








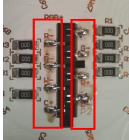
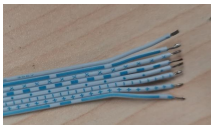


1	General information	Supplier's name or trade mark	INSPIRE
2		Supplier's address	ADEO Services, 135 rue Sadi Carnot - CS00001, 59790 RONCHIN
3		Model Identifier - Luminaire Supplier reference	GP3E2000RDWHRGBEK
4		Light sources maker model	GP3E2000RDWHRGBEK

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
Step 1	Use a suction cup to pull out the light plate.	 	Suction cup
Step 2	Press the rivet thimble with your fingers.	 	By hand
Step 3	Remove the light source module by hand.		By hand
Step 4	Separate the light source module from the row needle.	 	By hand
Step 5	Reconnect the light source module, insert the wiring into the wiring female on the optical PCB by hand, and connect the wiring female end.	 	By hand
Step 6	According to the test requirements, test module optical flow with DC input according to the marked number on PCB board.	 	By hand