

LOOP

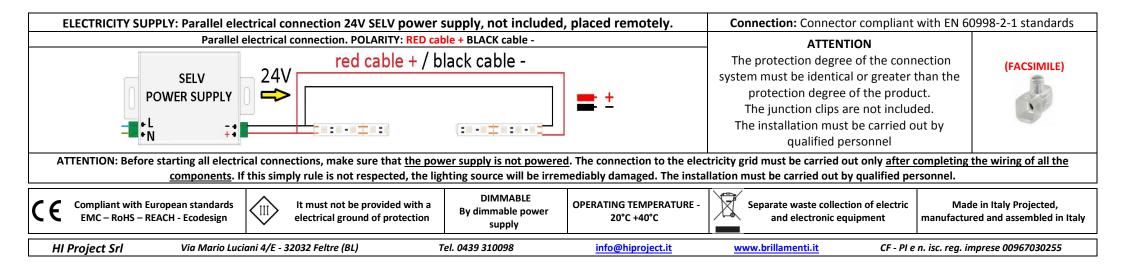
LPM.NNN.CO.A.TO.FS



N° LED/m	w	W/m	Lm to the light source	Lm/m to the light source	Luminous efficiency	Chromatic deviation	CRI	台 IP4	• 🖌	R / V / B	٩	
210	42	14,4	5300	- 1836 -	>140Lm W	SDCM 3	80	Not protected against the	ingress of Diffuse	-	-	2700K – 3000K – 4000K
128	68	23	10500	- 3600 -	>150Lm W	SDCM 3	80	liquids	Diffuse	-	-	2700К – 3000К – 4000К

The above data refer to a temperature of 3000K

Model	Description	Dimensions outside Ø1000mm, inside Ø850mm x80mm
	Ceiling hanging Led light body, aluminum and wood frame. Finish: white ral 9016 varnished wood, other colors on request, diffuser screen: opal white methacrylate. Circle diameter 1000mm. It is provided with 2m bipolar cable covered in white/ grey color streaked tissue for the electrical connection. Indoor suspension installation on any rigid surface with specific steel cables included in the supply. Assembly with rapid couplings fixed on the ceiling by screws not supplied by us.	Ø1000x80mm





INSTALLATION AND USE MANUAL

Define the position of the cables and fix the cables support to the ceiling	Rapid coupling assembly. Do the electrical connection paying attention to the polarity of the cables			

WARNING AND PROVISIONS		
ATTENTION! The appliance safety is guaranteed only by respecting, both during installation and employment phase, of the following instructions. It is therefore necessary to archive the present document.	210 led/m 14,4W/m 3000°K	128 led/m 23W/m 3000°K
 WARNINGS: The power supply voltage must be removed during the installation and during any operation. The appliance must not be modified or tampered with in any way. Every modification can compromise the safety of the appliance, making it dangerous. Hi.Project srl refuses any responsibility for modified or tampered with products. Modifications or tampering with the product, if not authorized by the company (Hi.Project s.r.l.), nullify any direct and indirect responsibility of the manufacturer as well as the warranty. The appliance is free from the photobiological risk. Please follow the instructions of this data sheet. The product is to be considered a "Containing Product" and is not subject to maintenance. The light source can only be replaced by the manufacturer. For further information please contact Hi.Project s.r.l. If the flexible power cable is damaged, it can be substituted only by the manufacturer. For further information please contact Hi.Project s.r.l. Each product, at the end of its life, must be committed to a waste storage center specialized in electrical and electronic equipment. Alternatively, it can be returned to the manufacturer. WARRANTY CONDITIONS: Our products are guaranteed for 24 months from the date of purchase. The warranty only covers construction defects attributable to the manufacturer. The warranty does not include all the activities necessary for the product, tampering, repairs not authorized by Hi. Project S.r.l., negligence of the installer, failure to comply with the product rating plate, damage due to natural causes such as lightning or power suge, use of power supplies or drivers not approved by Hi. Project S.r.l. and/or in any case not compliant with the technical regulations that regulate the European market, damage caused by wrong connections or 	ENERGY NECTO GROUP SRL 3SLEHFAWW10502E05	EEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEEE
 connections with an IP degree lower than the purchased product, damage caused during the transport (even if the transport is organized by Hi. Project S.r.l. on behalf of the Customer), other causes that are not expressly and unequivocally referred to the defectiveness of the product itself. PRODUCT CLEANING INSTRUCTIONS To clean the appliance, use exclusively a soft cloth, possibly moistened with water and neutral soap. Warning: do not use aggressive cleansers, alcohol or solvents. The information contained in this document may be changed by Hi.Project s.r.l. at any time without notice and does not imply the assumption, even implicit, of any obligation on the part of Hi. Project Srl. Hi. Project Srl refuses all responsibility if the installation is not carried out by qualified personnel and in compliance with current regulations. 	kWh/1000h → LED, - ←	kWh/1000h → LED - LED - LED - LED