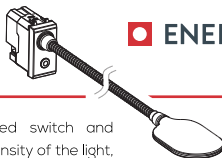


READING LAMP

SYSTEM43

EN

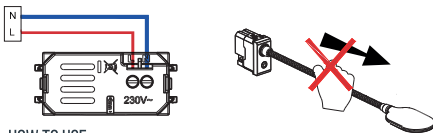
ENERGYSOMEF



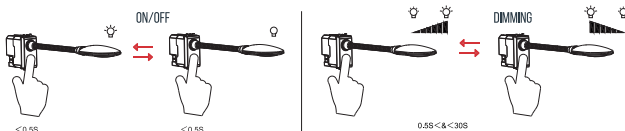
This reading lamp with integrated switch and dimmer allows you to adjust the intensity of the light, and to easily guide it by using its flexible metal arm.

Complies with
IEC 60598-2-2

CONTROL OPERATION



HOW TO USE



TECHNICAL INFORMATION

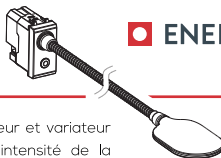
Rated Voltage:	230VAC,50/60 Hz	Color of light:	White
Consumption:	3W	Color temperature:	2800-3200K
Material for housing:	Plastic	Duration:	30000 hours
Material for hose:	Metal	Connection type:	Screwed
Lamp type:	LED not exchangeable	Wires capacity:	2X1.5mm ² or 1X2.5mm ²
luminous flux:	120Lm	Operating temperature:	-5 + 40 °C
		Storage temperature	-5 + 50°C

LAMPE LISEUSE

SYSTEME 43

FR

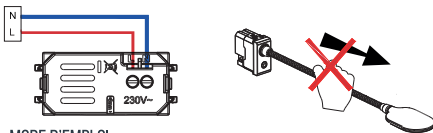
ENERGY SOMEF



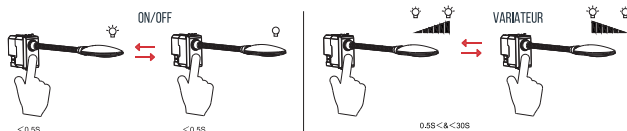
Cette lampe liseuse avec interrupteur et variateur intégrés vous permet de régler l'intensité de la lumière, et de la guider facilement grâce à son bras métallique flexible.

Compatible
avec la norme
IEC 60598-2-2

OPERATION DE CONTRÔLE



MODE D'EMPLOI



INFORMATIONS TECHNIQUES

Tension nominale:	230VAC,50/60 Hz	Couleur de la lumière:	Blanc
Consommation:	3W	Température:	2800-3200K
Matériau du boîtier:	Plastique	Durée:	30000 heures
Matériau du bras:	Métal	Type de connexion:	Vissé
Type de lampe:	LED non changeable	Capacités des fils:	2X1.5mm ² ou 1X2.5mm ²
Flux lumineux:	120Lm	Température de fonctionnement:	-5 + 40 °C
		Température de stockage:	-5 + 50°C