

Features

Use: Indoor

Type of installation: RECESSED INTO PLASTERBOARD, SUSPENDED, CEILING MOUNTED

Emission: DIRECT

Optics: OPAL

Colour: WHITE

Dimming: PUSH, DALI

Emergency: WITH ACCESSORY

L: 1195mm

A: 295mm

H: 10mm

Warranty: 5 years

Weight: 3kg

Tech data

Luminaire input power: 39W

Luminaire luminous flux: 3447lm

Luminous flux in emergency: 1h: 12% / 3h: 5%

IP: 40

Insulation class: I

Supply voltage: 950mA aliment.incluso

UGR: <19

IK: 07

SELV: Si

Source

Light source: LED

Source power: 35W

Source luminous flux: 4155lm

Colour temperature: 4000K

CRI: >80

Colour tolerance: 3 Step MacAdam

LED lifespan: 50000h L80 B20

Compliance

CEI EN 60598-1:2021 + A11:2023, CEI EN 60598-2-1:2022, CEI EN 60598-2-2:2012

Standards

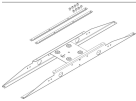
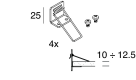
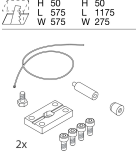
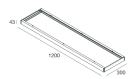
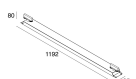
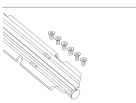
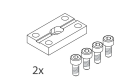
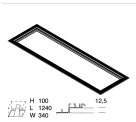
Photobiological risk: RISK GROUP 0 Certified fixture in EXEMPT GROUP, in accordance with CEI EN 62471:2010-01, IEC TR 62778:2014.

CAM edilizia: The product complies with the requirements for public buildings, ministerial decree of 23rd June 2022 n.256.

Average luminance

Average luminance limits for DSE workstation 65°(in accordance to EN 12464-1:2012).

MOUNTING ACCESSORIES

	KIT ALIMENTAZIONE L1200 5P BIA	108921.01
	THE PANEL: STAFFE PLAFONE 600/1200	16213.99
	THE PANEL: N.4 SOSP. SNODATE L3000	16230.99
	KIT ALIMENTAZIONE L3000 5P BIA	108922.01
	THE PANEL: KIT MOLLE INC.CART.600/1200	16215.99
	THE PANEL: N.2 GIUNTI+N.2 SOSP.L3000 AN.	16227.96
	BOX PER INST. PLAFONE THE PANEL 1200X300	102087.01
	THE PANEL 2: KIT BIN.1200X300 3P+DALI	102056.01
	THE PANEL: SNODO 300 BIANCO NO SOSP.	16234.01
	THE PANEL: N.2 GIUNTI NON SOSPESI	16232.96
	THE PANEL 2: KIT INST.INC.RAS.CART.1200	102029.99



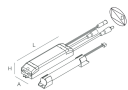


THE PANEL 2: KIT ANTIC. L3000 +MORS. 102031.99

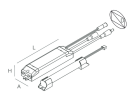


THE PANEL: KIT SOSP.600/1200 CAVI 4X3MT 16223.99

EMERGENCY ACCESSORIES



THE PANEL 2: EMER.INC.3H 10/54VDC 1020A5.99



THE PANEL 2: EMER.INC.1H 10/54VDC 1020A4.99

