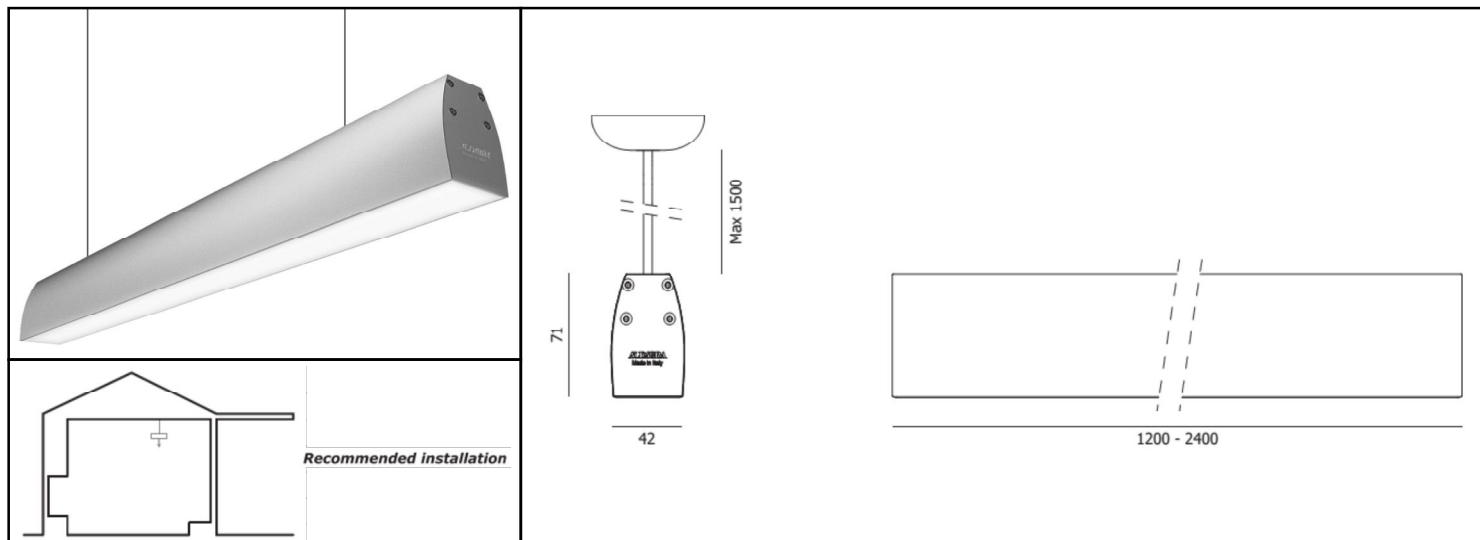


GLISS Monochromatic DATA-SHEET



PRODUCT DESCRIPTION:

No glare pendant linear system for indoor applications.
Body Anticorodal aluminium alloy EN AW-6060, stainless steel.
UV resistance of all materials.

TECHNICALS FEATURES:

Body	Anticorodal aluminium alloy EN AW-6060
Finishes	Matt white
End caps	Anticorodal aluminium alloy EN AW-6060
Screws	Stainless steel inox AISI 316L
Screen	Polycarbonate no glare prismatic or opal screen
Power Supply	220-240 Vac 50/60 Hz mains voltage
Power	40W - 80W
Light Source	Mid Power LED
Color Temperature	3000K
Ra	> 80
Chromatic Selection	Mac-Adam 3-step
Lifetime	> 50000 h (TM21)
Optics	Satin screen ; prismatic screen
Tc metal body	< 90 °C
Ta operating temperature	0 ÷ 35 °C
Functions	On/Off ; dimmable
Cable	H037T 3X0,75 mm ² FEP + SIL transparent Ø 5mm L. 2,5m
Weigth	2750g
Installations	Surface mounted (ceiling)
Norms	EN60598-1 ; EN60598-2 and its parts ; EN55015 ; EN61000-3-2 ; EN61000-3-3 ; EN61347-1 ; EN61347-2-13 ; EN61547



NOTE:

Photometric data available at www.aldabra.it

GLISS Monochromatic DATA-SHEET

GENERAL FEATURES:

	power (W)	Length	pitch
GLI.01.XXXXX.X	40	1200	25
GLI.02.XXXXX.X	80	2400	25

OPTICAL FEATURES:

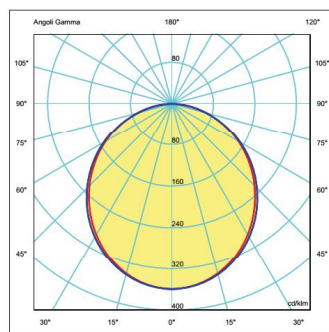
GLI.XX. D XXXX.X	Opal screen
GLI.XX. V XXXX.X	Prismatic screen

LED FEATURES:

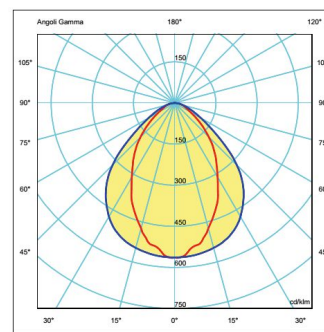
	Mid Power LED	lm/W	Ra	Chromatic selection
GLI.XX.X 30 XX.X	3000K warm white	118	>80	MacAdam 3-step

FINISHES FEATURES:

GLI.XX.XXX W1 .X	Matt white
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Satin screen



Prismatic screen