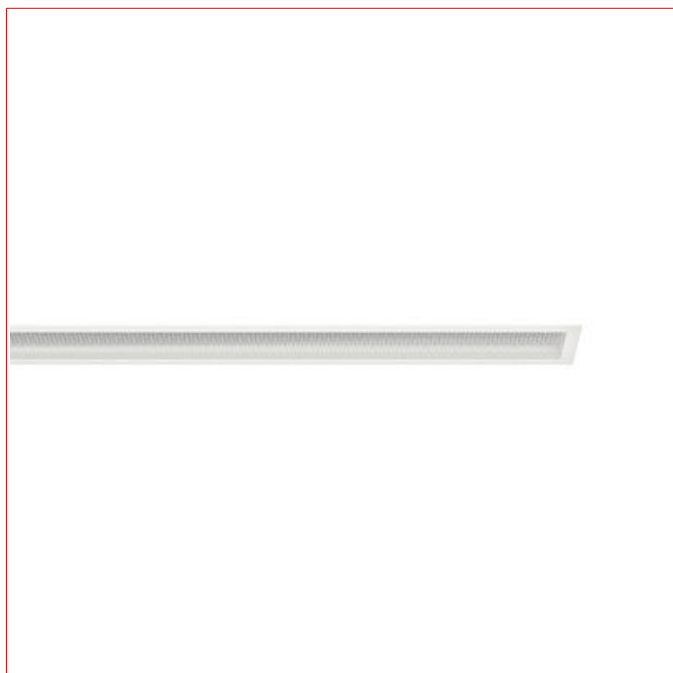


Data Sheet for Article: LIEP0488--

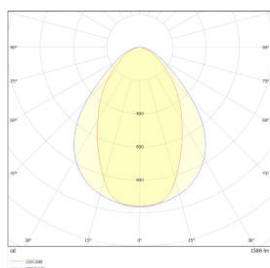
NOVIA LINE 50 EB 16,3W 1586lm 830 MP

UGR<19 DALI white L1222

Recessed luminaire made of extruded aluminium profile with microprismatic PMMA diffuser, direct light distribution, IP20



Light distribution curve



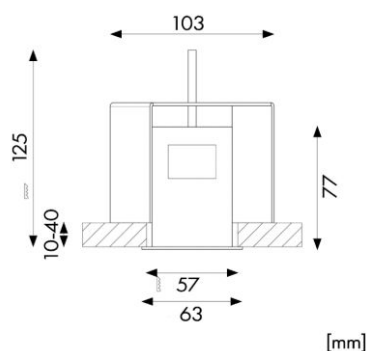
Technical Data

Net length (mm)	1.232,00
Net width (mm)	63,00
Net height (mm)	77,00
Net weight (kg)	2,90
Min. ambient temperature (°C)	-20
Max. ambient temperature (°C)	40
Cut-out size (mm)	78x1433

Technical Data - continued

Colour	White
Material	Aluminum
Operating voltage AC (V)	220-240
Lamp holder	LED Platine
System efficiency (lm/W)	138
Power (W)	16,82
Colour temperature (K)	4000
Colour rendering index (Ra)	≥80
Luminous flux (lm)	1769
Service life	>50.000h
Dimmable	no
Protection class	I
IP Rating	IP20
Illuminant incl.	yes
LxWxH mm	1232x63x77
Numbers of luminars per MCB B13	ET
Numbers of luminars per MCB B16	50

Dimensioned drawing: NOVIA LINE 50 EB 16,3W 1586lm 830 MP UGR<19 DALI white L1222



DESCRIPTION	Order No.
NOVIA LINE 50 EB 16,3W 1586lm 830 MP UGR<19 DALI white L1222	LIEP0488
Recessed luminaire made of extruded aluminium profile with microprismatic PMMA diffuser, direct light distribution, IP20	