



## LENO

recessed with trim/trimless

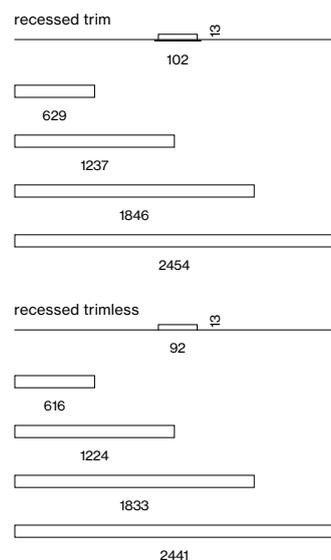
**EN** Low profile recessed channel; suitable for trimless installation in 12.5mm plasterboard ceilings, or with trim; wall or ceiling mounting; powder coated; special edge design with grooves for better adhesion of filler (trimless); easy mounting without need to cut the substructure; fall-safe light inset made of extruded aluminium profile, can be inserted in the canal without tools by magnetic holders; side coupled light, directed downwards by LGP body (Light Guiding Prism) and highly efficient reflector; homogeneously illuminated, satinised (flush or jut-out) or microprismatic PMMA cover; optional asym. light distribution; energy-eff. LEDs – very good colour rendering; external converter for ceiling insertion

**IT** Apparecchio da incasso ultrapiatto; per incasso a scomparsa in soffitto di cartongesso di 12,5mm, o con bordo perimetrale; montaggio a parete o soffitto; verniciatura a polvere; bordatura speciale scanalata per una migliore aderenza dello stucco (trimless); montaggio semplice senza taglio della struttura sottostante; inserto luce anti-caduta in profilo di alluminio estruso, fissaggio nel canale con magneti senza bisogno di utensili; luce convogliata lateralmente e direzionata in basso con sistema LGP-Body (Light Guiding Prism) e riflettore ad alta efficienza; diffusore satinato (a filo o sporgente) o con struttura a microprismi a illuminazione omogenea in PMMA; in opzione distribuzione asim. della luce; LED a risp. energ. – ottima resa cromatica; converter esterno da inserire nel soffitto

### Quickinfo

3000K, 4000K  
CRI ≥ 80, 3 SDCM  
up to 137lm/W  
L90 @ 50 000h  
DALI-2  
opal, microprismatic (UGR ≤ 19),  
jut-out, asymmetric wallwasher

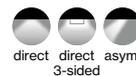
### Types



### Colour



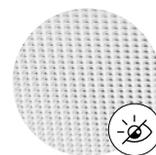
### Light distributions



DiiA® standards  
251, 252, 253



system  
solution (p. 862)



microprismatic  
UGR ≤ 19



quick  
installation

## Order options

<b>COLOUR TEMPERATURE</b>	☐☐
3000K	5
4000K	6

## CONTROL

DALI-2

## MATERIAL COLOUR

○ traffic white RAL 9016

## LIGHT OPTIC COVER

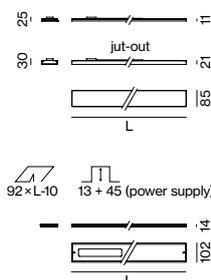
opal high performance	H
microprismatic (UGR ≤ 19)	G
jut-out	J
asymmetric	

## Options on request

### COLOUR RENDERING INDEX

CRI ≥ 90

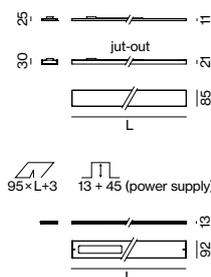
## LENO trim



### LUMINAIRE

SYS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
10.8W	3000K	1230lm	629	051-8412::37☐
	4000K	1300lm		
19.1W	3000K	2450lm	1237	051-8414::37☐
	4000K	2600lm		
28.6W	3000K	3680lm	1846	051-8416::37☐
	4000K	3890lm		
38W	3000K	4900lm	2454	051-8418::37☐
	4000K	5190lm		
15.6W	3000K	1570lm	616	051-8412::37A
asym.	4000K	1660lm		
31W	3000K	3140lm	1237	051-8414::37A
asym.	4000K	3330lm		
47W	3000K	4710lm	1846	051-8416::37A
asym.	4000K	4990lm		
62W	3000K	6280lm	2454	051-8418::37A
asym.	4000K	6650lm		

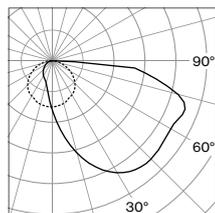
## LENO trimless



### LUMINAIRE

SYS. POWER	COLOUR TEMP.	LUM. FLUX	L (mm)	ORDER CODE
10.8W	3000K	1230lm	616	051-8312::37☐
	4000K	1300lm		
19.1W	3000K	2450lm	1224	051-8314::37☐
	4000K	2600lm		
28.6W	3000K	3680lm	1833	051-8316::37☐
	4000K	3890lm		
38W	3000K	4900lm	2441	051-8318::37☐
	4000K	5190lm		
15.6W	3000K	1570lm	616	051-8312::37A
asym.	4000K	1660lm		
31W	3000K	3140lm	1224	051-8314::37A
asym.	4000K	3330lm		
47W	3000K	4710lm	1833	051-8316::37A
asym.	4000K	4990lm		
62W	3000K	6280lm	2441	051-8318::37A
asym.	4000K	6650lm		

## Light distribution



asymmetric

**LUMINOUS FLUX** value calculated for  
CRI ≥ 80, colour white, cover opal  
microprismatic -5%, jut-out -4%

## Accessories

### DISMOUNTING TOOL

TYPE  
vacuum cup

ORDER CODE  
086-30000

## Technical data

see page 497