

## TASK

ceiling

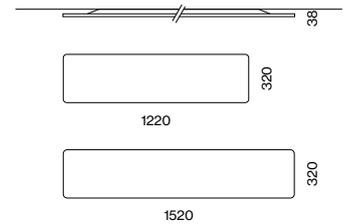
**EN** Rectangular housing made of aluminium with rounded edges; ultra low-profile design (only 15 mm); surface powder coated; convenient quick mounting system without tools; direct light distribution by LGP body (Light Guiding Prism); side coupled light directed downwards by laser engraving; light control via highly reflective reflector material; completely homogeneous illumination; energy-efficient LEDs with very good colour rendering; luminaire with 2 cable openings and plug-in terminals for through wiring

**ES** Cuerpo de luminaria rectangular de aluminio con cantos redondeados; perfil extra plano (sólo 15 mm); superficie con recubrimiento de pintura en polvo; sistema de montaje rápido sin herramientas; distribución de luz directa a través de cuerpo LGP (Light Guiding Prism); la luz acoplada lateralmente se orienta hacia abajo por medio de un grabado por láser; orientación luz por medio de un elemento altamente reflectante; iluminación homogénea; LEDs de alta eficiencia que proporcionan una alta reproducción cromática; luminaria con abertura de 2 orificios para integrar cableado y sencilla conexión

### Quickinfo

3000 K, 4000 K, TW  
 CRI ≥ 90, 3 SDCM  
 UGR ≤ 19 / 65° ≤ 3000 cd/m<sup>2</sup>  
 up to 131 lm/W  
 L80 @ 50 000 h  
 DALI-2  
 microprismatic (UGR ≤ 19)

### Types



### Colours



### Light distribution



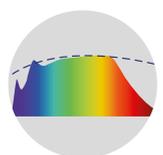
DiiA® standards  
 251, 252, 253



DIN EN 12464-1  
 UGR ≤ 19



tunable white  
 2700–6500 K



CRI ≥ 98  
 XPECTRUM

## Order options

### COLOUR TEMPERATURE

3000K	0
4000K	1
tunable white 2700–6500K*	

\*DALI-2 DT8; CRI≥80

### CONTROL

DALI-2

### MATERIAL COLOUR

○ pure white RAL 9010	7
● jet black RAL 9005	8
● special colours ● p.992	X

### LIGHT OPTIC COVER

microprismatic (UGR≤19)

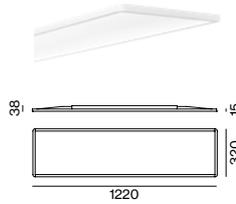
## Options on request

### COLOUR RENDERING INDEX

CRI≥80	
CRI≥98 XPECTRUM	

### CONTROL

ESSENTIAL sensor  
(brightness & presence)

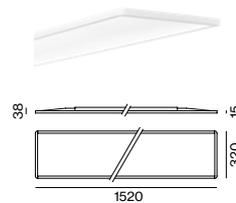


## TASK 1200 ceiling



### DIRECT

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
28.4W	3000K	3440lm	0 5 9 - 2 1 1 4 :: 3 K
29.3W	4000K	3660lm	
	2700–6500K	↑↑ 3220lm	0 5 9 - 2 1 1 4 D 3 K



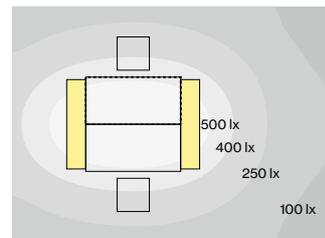
## TASK 1500 ceiling



### DIRECT

SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
36W	3000K	4300lm	0 5 9 - 2 1 1 5 :: 3 K
	4000K	4570lm	
37W	2700–6500K	↑↑ 4020lm	0 5 9 - 2 1 1 5 D 3 K

## Technical data



**TASK 1500 ceiling**  
36 W, 4000K, direct

### ROOM VALUES

Room dimensions	5.4 × 4 × 2.8 m
Reflection factor	0.7   0.5   0.2
Maintenance factor	0.8

### CALCULATION SURFACE

Surface dimensions	1.6 × 0.8 m
Surface height	0.75 m
Average illuminance (E <sub>m</sub> )	> 500 lx
Uniformity (U <sub>0</sub> )	> 0.6

### GLARE EVALUATION

Table Classification X=4H   Y=8H   S=0.25H	
UGR transversal	≤ 19
UGR axial	≤ 19
≥ 65° ≤ 3000 cd/m²	

