

INTO

recessed

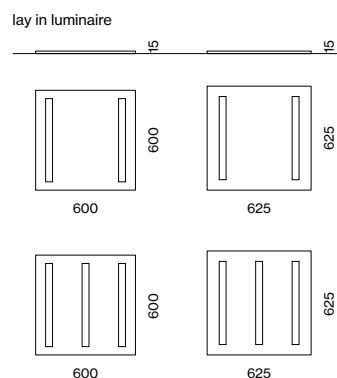
EN Square lay-in luminaire made of sheet steel; optionally for modular ceilings 600 × 600 or 625 × 625 with visible grid system; surface powder coated; optionally two or three linear light insets made of plastic; high quality reflector with micro-faceted, aluminum-vaporised surface; precise radiation characteristic with symmetrical light distribution; exchangeable light insets; incl. converter, suitable for through-wiring; plug and play connection cables between light insets and converter with plug/socket system; energy-efficient LEDs with very good colour rendering

ES Panel empotrable cuadrado de chapa de acero; opcionalmente para falsos techos modulares de 600 × 600 o de 625 × 625 con estructura portante visible; superficie con recubrimiento de pintura en polvo; posibilidad de elegir entre dos o tres insertos luminosos lineales de plástico; reflector de alta calidad con superficie de múltiples facetas revestida con aluminio por vaporización; precisa característica de emisión con distribución de luz simétrica; insertos luminosos recambiables; incluye alimentador apto para cableado continuo; cables prefabricados para la conexión entre los insertos y el alimentador con conectores macho y hembra; LEDs de alta eficiencia que proporcionan una alta reproducción cromática

Quickinfo

3000K, 4000K
CRI ≥ 80, CRI ≥ 90, 3 SDCM
UGR ≤ 19 / 65° ≤ 1500 cd/m²
up to 177 lm/W
L90 @ 50 000h
DALI-2
reflector

Type



Colour



Light distribution



super
wide
flood



suitable for
grid ceiling



easy
mounting



up to 177 lm/W
(high efficiency)



DIN EN 12464-1
UGR ≤ 19

Order options

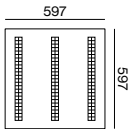
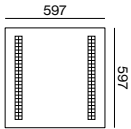
COLOUR TEMPERATURE	
3000 K (CRI≥90)	0
4000 K (CRI≥90)	1
3000 K (CRI≥80)	5
4000 K (CRI≥80)	6

CONTROL
DALI-2

MATERIAL COLOUR PANEL
<input type="radio"/> traffic white RAL 9016

REFLECTOR COLOUR	
<input checked="" type="checkbox"/> chrome	R
<input type="checkbox"/> black	B

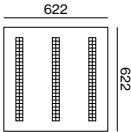
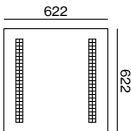
LIGHT OPTIC
super wide flood 74°



INTO 600 recessed



LAY IN LUMINAIRE			
SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
20 W	3000 K	3040 lm	0 6 4 - 5 1 0 0 :: 3 7 X
(2 reflectors)	4000 K	3460 lm	
29.3 W	3000 K	4560 lm	0 6 4 - 5 1 0 1 :: 3 7 X
(3 reflectors)	4000 K	5190 lm	



INTO 625 recessed



LAY IN LUMINAIRE			
SYSTEM POWER	COLOUR TEMP.	LUMINOUS FLUX	ORDER CODE
20 W	3000 K	3040 lm	0 6 4 - 5 1 1 0 :: 3 7 X
(2 reflectors)	4000 K	3460 lm	
29.3 W	3000 K	4560 lm	0 6 4 - 5 1 1 1 :: 3 7 X
(3 reflectors)	4000 K	5190 lm	

LUMINOUS FLUX value calculated for
CRI≥80, colour white, reflector chrome