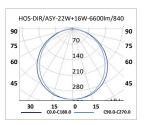






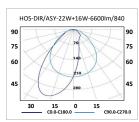
RECESSED LED HOS-DIR/ASY



DIRECT LIGHTING



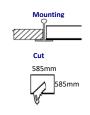
Recessed. Modular ceilings 600x600.					
LED linear modules SMD B TRIDONIC. 3000K y 4000K.					
Principal diffuser: opal. Secondary diffuser: asymmetric.					
Principal diffuser: direct. Secondary diffuser: asymmetric.					
Electronic control gear (EEI=A++). PF>0,95 TRIDONIC. Possibility of incorporating dimmable electronic control gear(DALI) and/or emergency Kit (1-3 hours).					
Body: Galvanized steel lacquered in white with anti-corrosive treatment according to ENEC-10 and VDE standards. Principal diffuser: Methacrylate. Secondary diffuser: Polycarbonate.					
Body: Galvanized steel lacquered in white color RAL 9016.					
LED luminaire with integrated electronic control gear. Technological guarantee. Optimal lighting curve, homogeneous lighting throughout the projection area. Low consumption and high efficiency. Average service life >50.000 hours. Does not require maintenance. Careful with the environment, it does not contain mercury.					

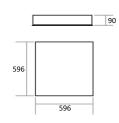


INDIRECTA LIGHTING























CODE		REFERENCE	Kg.	Light output	Power	Efficieny LED + Driver	Colour temperature	Colour rendering index	DIMM DALI	Emergency MC-1 - MC-3
				lm	W	lm/W	CCT (K)	CRI (Ra)		
HDA2210KB	=E)	HOS-DIR/ASY-22W+16W 6600Lm/840	DIR: 3600lm. ASY:	: 3000lm	22+16	163-187	4000	>80	✓	✓
LEKAL002	LEKAL002 ACC. RECESSED HOS-DIR/ASY 600x600 (for holes 590x590)									
H09230101	ACC.	BRACKETS FOR RECESSED HOS-DIR/ASY								