

LED FLAT LIGHT

35W

FEATURE

- High luminaire efficacy of up to 108lm/W
- Uniform surface of light
- Glare control with UGR < 19 (available with UGR 23)
- Available with dimmable driver (standard : 0-10V, optional : DALI, ZigBee)
- Long lifetime of 50,000 hours

EIGENSCHAFTEN

- Hohe Lumeneffizienz mit 108lm/W
- Gleichmäßige Lichtverteilung
- Geringe Blendung für ein angenehmes Licht unter Einhaltung der europäischen Arbeitsstättenrichtlinien UGR < 19 (optional UGR 23)
- Erhältlich auch als dimmbare Version (standard : 0-10V, optional : DALI, ZigBee)
- Lebensdauer von bis zu 50.000 Stunden

CARACTERÍSTICA

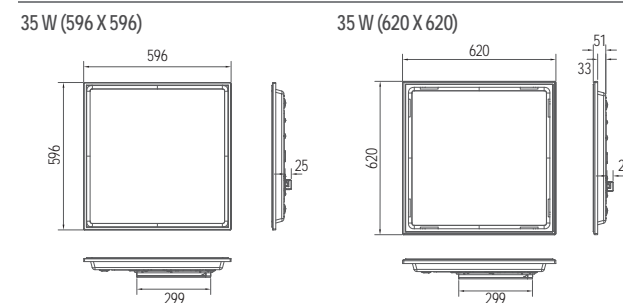
- Alta eficacia luminaria de hasta 108lm/W
- Superficie uniforme de la luz
- Control de deslumbramiento con UGR < 19 (disponible con UGR23)
- Disponible con conductor regulable (estándar: 0-10 V, opcional: DALI, ZigBee)
- Larga vida útil de 50.000 horas

ÖZELLİKLER

- Yüksek lümen verimi (108lm/W'a kadar)
- Tekdüze ışık dağılımı
- UGR < 19 ile yansımaya / göz kamaşma kontrolü (UGR 23 de mevcuttur)
- Kısılabilir driver özelliği (standart: 0-10V, opsiyonel: DALI, ZigBee)
- 50.000 saatlik kullanım ömrü



DIMENSIONS (Unit : mm)



OPTION

DALI DONGLE



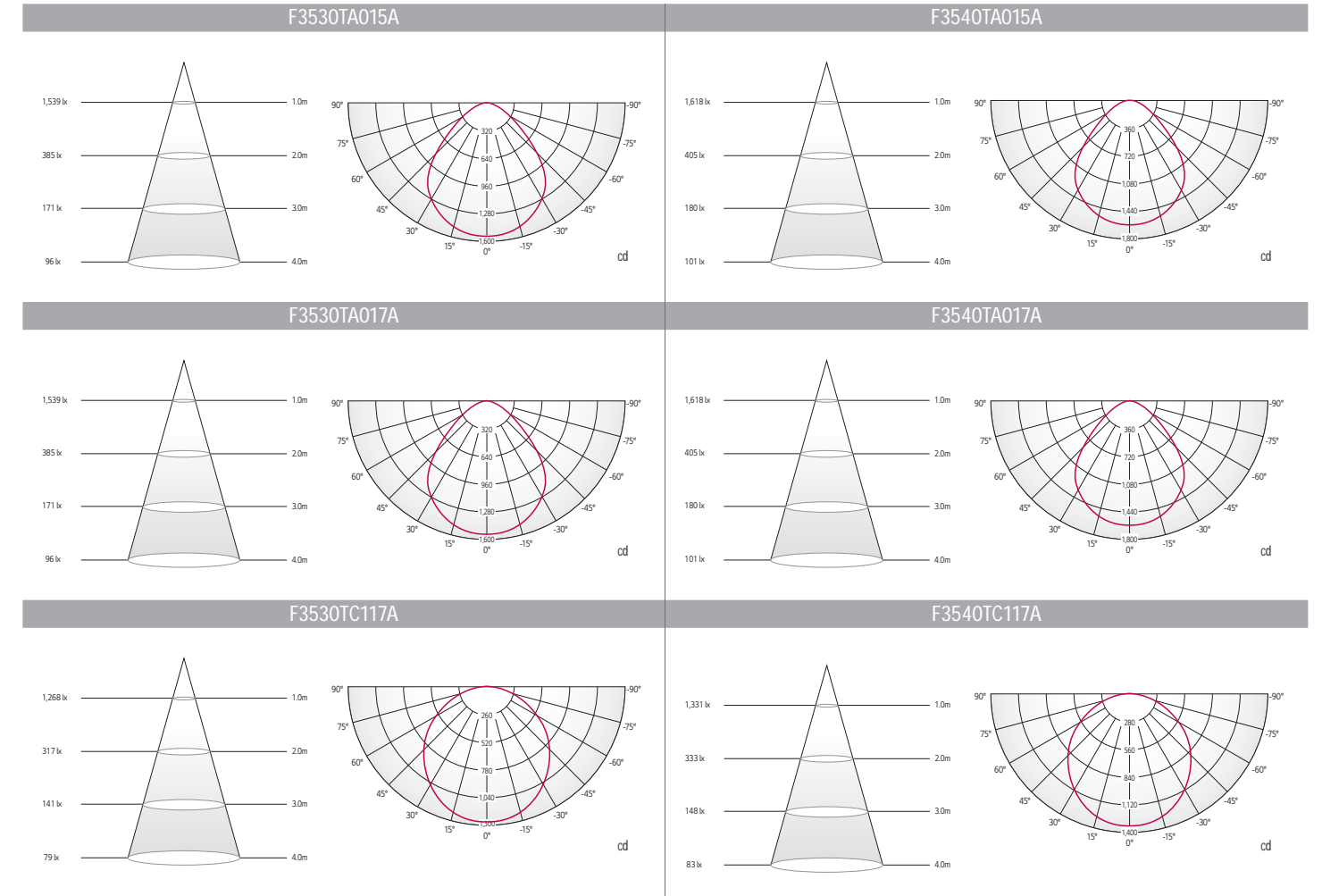
(58.2 x 57.5 x 24.4)

ZIGBEE DONGLE



(22 x 28.7 x 7.7)

TECHNICAL DATA



SPECIFICATION



Model Number	Power Consumption	Luminous Flux	Efficacy	Color Temperature	Beam Angle	CRI	UGR	IP	Glow Wire Test	Power Factor	Lifetime	Storage Temperature	Operating Temperature	Input Voltage	Input Frequency	Dimensions	Installation	Weight	Dimmable	Certification	
	W	lm	lm/W	K	°	-	-	-	°C	-	hrs	°C	°C	VAC	Hz	mm	-	kg	-	-	
NEW F3530TA015A		3,330	95	3000																	
NEW F3540TA015A		3,500	100	4000												596 x 596		3.65			
NEW F3550TA015A		3,500	100	5000	82		19		850												
NEW F3530TA017A	35	3,330	95	3000		83		20		0.9	50,000	-30-80	-20-50	100-240	50/60		T-bar			Yes (0-10V) *optional -DALI -ZigBee	CE ENEC
NEW F3540TA017A		3,500	100	4000																	
NEW F3530TC117A		3,600	103	3000																	
NEW F3540TC117A		3,780	108	4000	114		23		650												

The specifications and certification may be subject to change without prior notice.