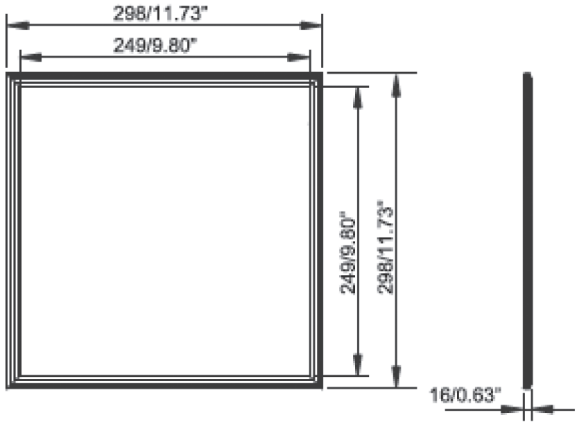
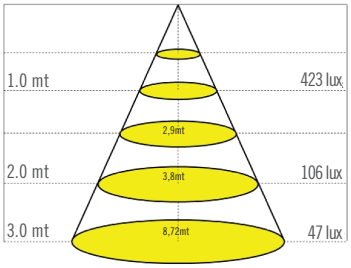
PANEL LIGHT 18W

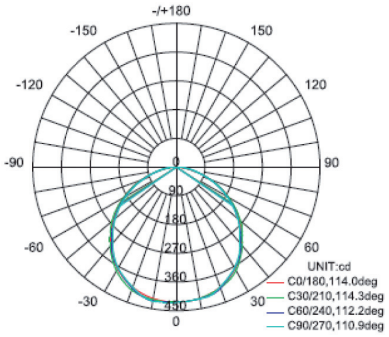
DESCRIZIONE

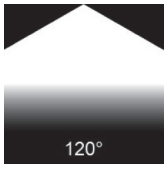


CARATTERISTICHE ILLUMINOTECNICHE



Test effettuato su panel 4200 K





Angolo di emissione

CARATTERISTICHE TECNICHE

Efficienza:	80 lm/W
Marca LED:	Samsung
Tip. di Led:	SMD 3528
Durata:	40.000 ore
Temp. Ambiente:	-20° ~40 °C

UGR:	< 19
Materiale:	Corpo in alluminip, cornice in policarbo-nato bianco
Dimensioni:	300*300 mm
Peso:	1.35 kg

ARTICOLI

CODICE	COLORE	LUMEN	TENSIONE	IP	RESA CROMATICA	ANGOLO	CONSUMO	TEMPI ATTESA MERCE
PAN-18W-34	3000 K	1300lm	AC 100-240	40	>80	120°	18W	●
PAN-18W-45	4200 K	1400lm	AC 100-240	40	>80	120°	18W	●
PAN-ACC 18	KIT Montaggio a sospensione costituito da 4 piastre in alluminio e cavetti d'acciaio							●
PROFILO P18	Profilo 30x30 cm per applicazioni a soffitto o a parete							●