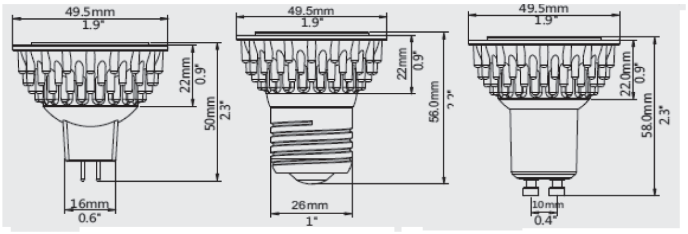
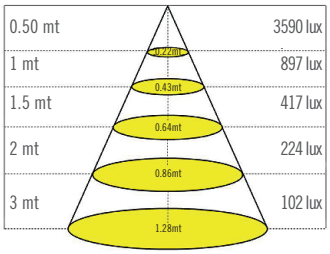
LED SPOTLIGHT 7W

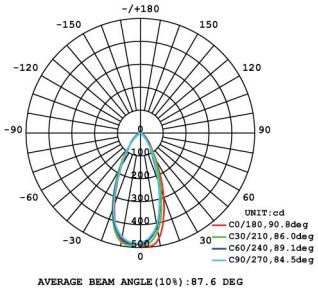
DESCRIZIONE



CARATTERISTICHE ILLUMINOTECNICHE



Spolight 7W 4200K
con angolo di 45°



Angolo di emissione

CARATTERISTICHE TECNICHE

Efficienza:	70 lm/W
Marca LED:	Samsung
Numero di Led:	3 chip LED
Tip. Led:	SMD 2835
Durata:	40.000 ore
IP:	33

Temp. Ambiente:	-20°C ~ +40°C
Umidità Ambiente:	≤90%
Materiale:	Policarbonato e alluminio pressofuso
Dimensioni max:	58*Ø49.5 mm
Peso:	45 g

ARTICOLI

CODICE	ATTACCO	COLORE	LUMEN	CONSUMO	RESA CROMATICA	ANGOLO	TENSIONE	CORRENTE	TEMPI ATTESA MERCE
SPT7GU10/34	GU10	3000 K	430lm	7 W	>80	45°	AC100/240	50 mA	●
SPT7GU10/45	GU10	4200 K	450lm	7 W	>80	45°	AC100/240	50 mA	●
SPT7E27/34	E27	3000 K	430lm	7 W	>80	45°	AC100/240	50 mA	●
SPT7E27/45	E27	4200 K	450lm	7 W	>80	45°	AC100/240	50 mA	●
SPT7MR16/34	MR16	3000 K	430lm	7 W	>80	45°	AC/DC12-24	50 mA	●
SPT7MR16/45	MR16	4200 K	450lm	7 W	>80	45°	AC/DC12-24	50 mA	●