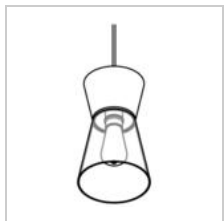
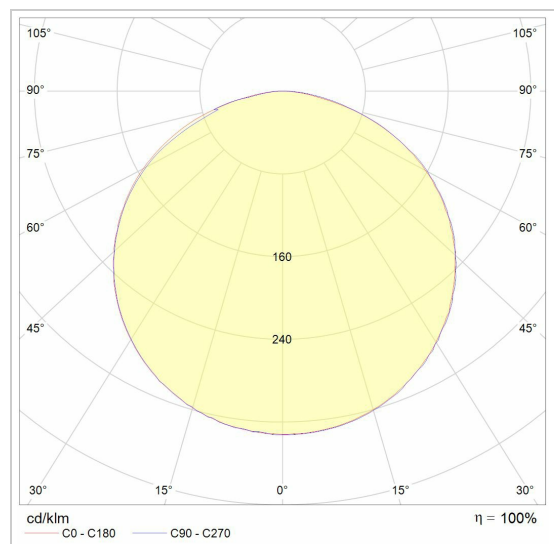


SHAKE GLASS

5532.E27.LED/..
hanglamp



Lichtdistributie



Project _____
Type _____
Nota _____
Aantal _____
Datum _____

LED

	Lamp 1	en Lamp 2
Lamptype	Ledmodule	ST64
Aantal	1	1
Vermogen	6W	10w
Spanning	230V	6W
Kelvin	2700K 3000K	
Lumen	630	
CRI	90	

Fysisch

Type gebruik	Interieur
Type bevestiging	Hanglamp
Afmetingen armatuur	ø180x300 mm
Kabel	1500 mm
IP-beschermingsgraad	IP20
Reflector	80°

Elektrisch

Aansluitspanning	~230V
Armatuurklasse	I
Dimbaar	Led C
Vervangbaarheid lichtbron	Vervangbare lichtbron (enkel LED) door installateur
Energie efficiëntie	D

SHAKE GLASS

5532.E27.LED/..
hanglamp

Kleuren

	14	alu satijn		ST steel	5532.E27.LED.14.ST.TX11.NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW
	14	alu satijn		TRtransparent	5532.E27.LED.14.TR.TX11.NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW
	16	goud satijn		ST steel	5532.E27.LED.16.ST.TXM.NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW
	16	goud satijn		TRtransparent	5532.E27.LED.16.TR.TXM.NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW
	1M	wit textuur		ST steel	5532.E27.LED.1M.ST.TX1.NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW
	1M	wit textuur		TRtransparent	5532.E27.LED.1M.TR.TX1.NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW
	28	rosé		ST steel	5532.E27.LED.28.ST.TXRK.NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW
	28	rosé		TRtransparent	5532.E27.LED.28.TR.TXRK.NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW
	2M	zwart textuur		ST steel	5532.E27.LED.2M.ST.TX2.NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW NW WW



2M

zwart
textuur



TRtransparent

5532.E27.LED.2M.TR.TX2.NW | WW | NW |
WW | NW | WW | NW | WW | NW | WW | NW |
WW | NW | WW | NW | WW | NW | WW | NW |
WW | NW | WW | NW | WW | NW | WW | NW |
WW
