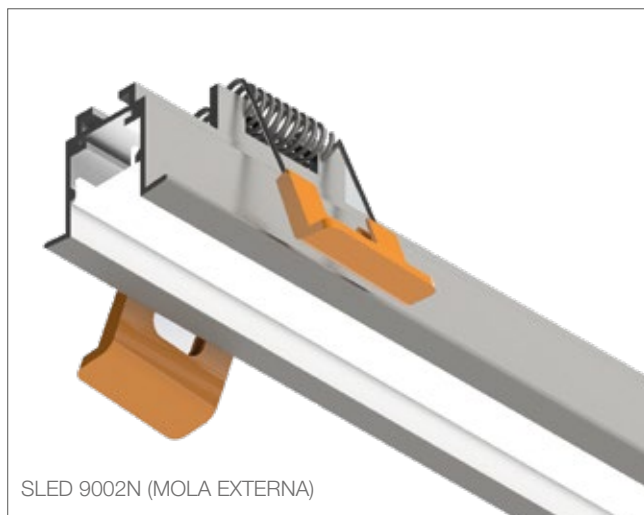


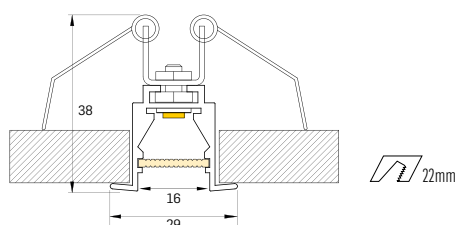
SLED 9002N | SLED 9130

Sistema Linear • **Embutir** • SLED 9002N • SLED 9130

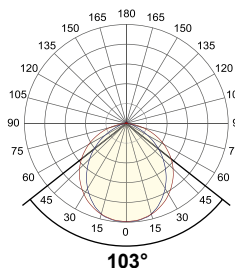


SLED 9002N (MOLA EXTERNA)

DESENHO TÉCNICO

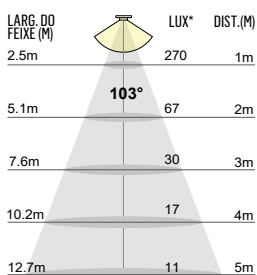


CURVA DE DISTRIBUIÇÃO

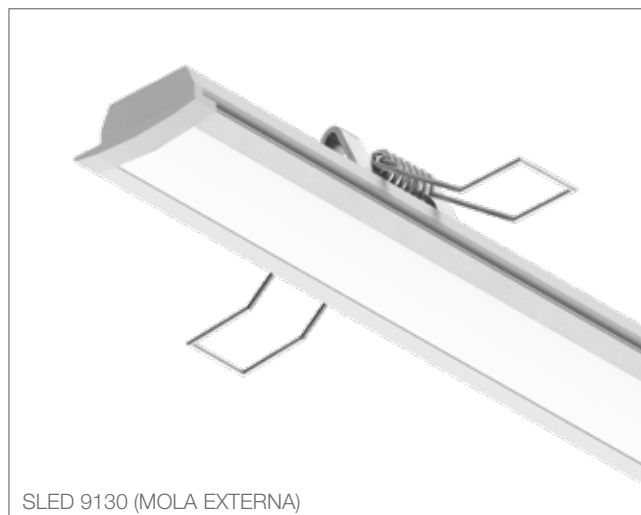


103°

GRÁFICO DE CONE

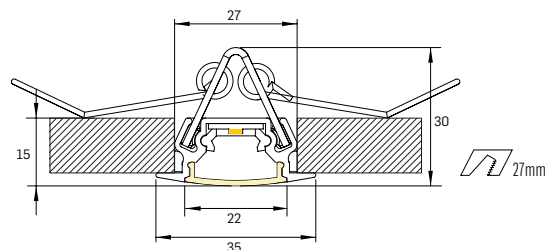


* REF: 18W E 3000K

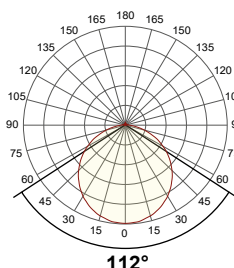


SLED 9130 (MOLA EXTERNA)

DESENHO TÉCNICO

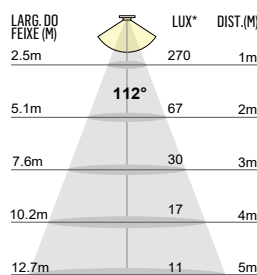


CURVA DE DISTRIBUIÇÃO



112°

GRÁFICO DE CONE



* REF: 18W E 3000K

CARACTERÍSTICAS SLED 9002N • SLED 9130

Aplicação:	Gesso e drywall
Fonte de alimentação:	12 VDC – Fonte remota
Material:	Alumínio extrudado e PMMA
Ótica:	PMMA
Grau de proteção:	IP 20 - Uso interno
Fixação:	Mola externa
Peso:	0,500 Kg/m
Corte:	Reto / 45° TT
Comprimento:	200 a 3000mm

CIRCUITO

IRC	80	80	95	95	90
Potência	14.4W	19W	15W	20W	18W
Temperatura de Cor/ Fluxo Luminoso LED	1800K	-	-	-	1150lm
	2400K	-	-	960lm	1250lm
	2700K	1380lm	1800lm	1025lm	1325lm
	3000K	1480lm	1800lm	1060lm	1345lm
	3500K	1640lm	1900lm	1130lm	1440lm
	4000K	1670lm	1950lm	1130lm	1440lm
	5500K	1700lm	2000lm	-	-
	5700K	-	-	1248lm	1524lm
	9000K	-	-	-	1785lm
	RGB	RGB	-	-	1800lm

FITAS DE LED

80	80	95	95	90
14.4W	19W	15W	20W	18W
1800K	-	-	-	1150lm
2400K	-	-	960lm	1250lm
2700K	1380lm	1800lm	1025lm	1325lm
3000K	1480lm	1800lm	1060lm	1345lm
3500K	1640lm	1900lm	1130lm	1440lm
4000K	1670lm	1950lm	1130lm	1440lm
5500K	1700lm	2000lm	-	-
5700K	-	-	1248lm	1524lm
9000K	-	-	-	1785lm
RGB	RGB	-	-	1800lm

BARRAS DE LED

80	80	95	95	90
14.4W	19W	15W	20W	18W
1800K	-	-	-	1150lm
2400K	-	-	960lm	1250lm
2700K	1380lm	1800lm	1025lm	1325lm
3000K	1480lm	1800lm	1060lm	1345lm
3500K	1640lm	1900lm	1130lm	1440lm
4000K	1670lm	1950lm	1130lm	1440lm
5500K	1700lm	2000lm	-	-
5700K	-	-	1248lm	1524lm
9000K	-	-	-	1785lm
RGB	RGB	-	-	1800lm



Clínica de harmonização facial em Santana/SP
Projeto Arquitetônico: Ripa Arquitetura
Arquitetas: Alexia Maeda e Valéria Coutinho