

Sycom

O SYCOM é um sistema de iluminação suspenso que permite criar uma geometria própria para cada recinto. Os diferentes módulos podem ser ligados entre si de múltiplas formas.

Sycom



Suspensão no teto
Direto

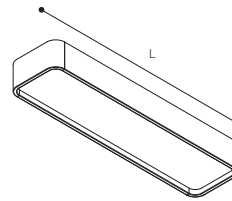
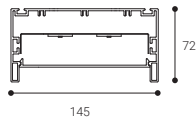


LED CE 5500K

IP
30

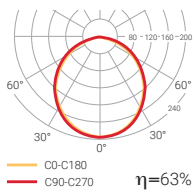
UGR
22

Expectativa
72000 h.
L70B10



○ RAL9016

Difusor opal



	W	K	LÚMEN	COR	L(mm)	
SYS2L3B	1x26,8W	3000	3040 lm	○	584	3,9
SYS2L4B	1x26,8W	4000	3360 lm	○	584	3,9
SYS4L3B	1x53,6W	3000	6080 lm	○	1144	4,9
SYS4L4B	1x53,6W	4000	6720 lm	○	1144	4,9



Compatível com **NormaLINK**

	W	K	LÚMEN	COR	L(mm)	
SYS2L3DB	1x26,8W	3000	3040 lm	○	584	3,9
SYS2L4DB	1x26,8W	4000	3360 lm	○	584	3,9
SYS4L3DB	1x53,6W	3000	6080 lm	○	1144	4,9
SYS4L4DB	1x53,6W	4000	6720 lm	○	1144	4,9

Sycom Projektor



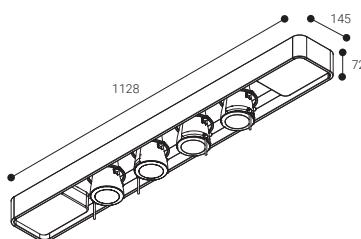
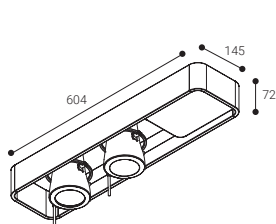
Suspensão no teto
Direto



LED CE 850°C

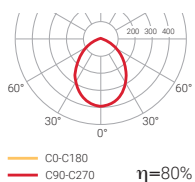
IP
20

UGR
19

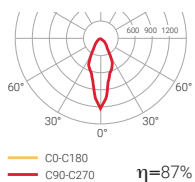


○ RAL9016

Difusor opal



Difusor transparente



	W	K	LÚMEN	COR	L(mm)	
SYP2230B	1x11,8W	3000	3860 lm	○	604	3,4
SYP223SB	1x11,8W	3000	3860 lm	○	604	3,4
SYP2240B	1x11,8W	4000	4100 lm	○	604	3,4
SYP224SB	1x11,8W	4000	4100 lm	○	604	3,4
SYP4230B	1x11,8W	3000	7720 lm	○	1128	6,8
SYP423SB	1x11,8W	3000	8860 lm	○	1128	6,8
SYP4240B	1x11,8W	4000	8200 lm	○	1128	6,8
SYP424SB	1x11,8W	4000	8200 lm	○	1128	6,8

Ref. O Difusor opal. IP20. UGR22
Ref. S Difusor transparente. IP20. UGR19

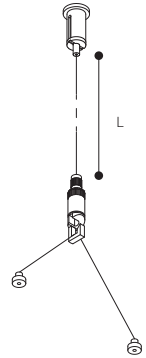


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ACESSÓRIOS

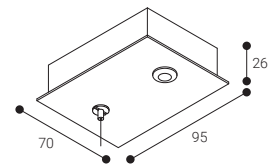
Acessório de suspensão

	L (m)	COR
1029SYS	2	○
1029SYP	2	○



Caixa de conexão e mangueira

	COMPRIMENTO MANGUEIRA	COR
ETC1029B	2	○
ETC10294MB	4	○



União

	COR
SY014B	○

