



FINISHES

● COLORS



DIMENSIONS

◆ PROFILE LENGTHS mm.

800 | 1100 | 1400 | 1700 | 2000 | 2300

LIGHTING OPTIONS

■ DIFFUSERS

OPAL

POWER

STANDARD

CRI

90

COLOR TEMPERATURE

2700K | 3000K | 4000K

▼ DIMMABLE OPTIONS

DALI | 1.10 | PUSH

▲ LIGHT DISTRIBUTION

UP-DOWN

LUMINAIRE INCLUDES

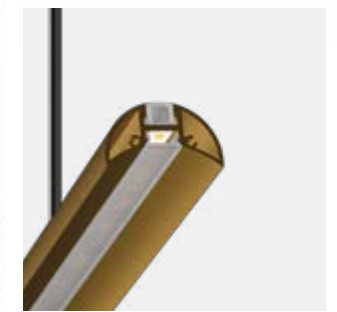
.PN

2 x Suspension cables 3m (each 2m)
 NON-DIM DOWN-UP: 1 x Feed Hose 3 x 0,75mm²
 DIM DOWN-UP: Cabling 1 circuits, 1 x Feed Hose 3 x 0,75mm²
 Diffuser

.SR

Surface mounting kit

new



ON DEMAND

RGB
 TW
 Number switches



INSTALLATIONS

.PN
 PENDANT

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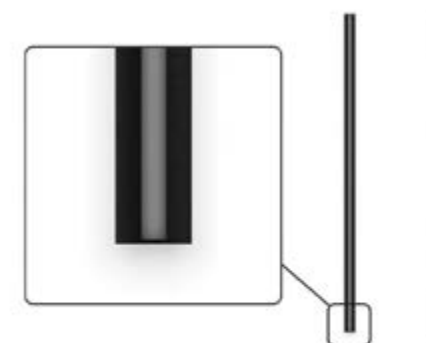
.SR
 SURFACE

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OKKIA

REF 210007.PN | 210007.SR



REF.	PROFILE LENGTH		FINISH	DIFFUSER	POWER	CRI	DOWNLIGHT LUMEN			WATT K	UPLIGHT ▲ UP *1 LUMEN			WATT K	DIMM ▼
	MM	MM					.27	.30	.40		.27	.30	.40		
210007	.03	800	●	.OP	.ST	.9	3261	3377	3474	24	263	273	347	4	.DA .PU .D1
	.04	1100					3882	4020	4136	29	385	399	508	6	
	.05	1400					5435	5628	5790	40	526	545	693	8	
	.06	1700					6483	6713	6907	48	653	677	860	10	
	.07	2000					7609	7879	8107	56	790	818	1040	12	
	.08	2300					8657	8965	9223	64	917	959	1208	14	

Reference order | 210007.XX | .SR | .PN | .XX.XX | .ST9.XX.XX.XX

COMPONENTS

COVER KIT	REF.	FINISH
	TF11	●

Reference order | TF11 | .SR | .PN | .XX

BOXES (.PN) Not-included, please select:

CONNECTION BOX	DRIVER BOX NON-DIMM	DRIVER BOX DIMMABLE	FINISH
			●
CB09.12	CB06.32	CB06.40	

Reference order | CB09.XX.XX

OPTIONS (.PN)

SUSPENSION KIT	REF.	DIMEN-SION	FINISH
	SC05	5M.	.SA
	SC07	7M.	
	SC10	10M.	

Reference order | SCXX.SA

SUSPENSION ROD	REF.	DIMEN-SIONS	mm	FINISH
	SC21	.60	600	●
		.80	800	
		.100	1000	

Reference order | SC21.XX.XX

Total length = Profile length + 20mm + 2x2mm (Cover kit)

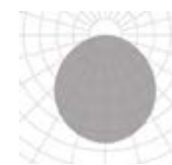
Select finishes



OKKIA

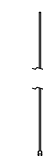
REF 210007.PN | 210007.SR

PHOTOMETRY



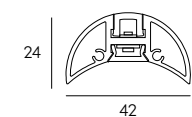
OPAL

INCLUDED (.PN)



SC03.SA
WIRE 3M.

PROFILE



*1 Uplight (UP) is only available for ON-OFF and DALI dimmable (.DA) options, both in 24VdC. La luz indirecta está solo disponible para versiones on-off y regulación DALI (.DA), ambas en 24VdC.