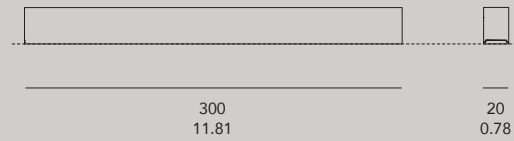


material aluminium coated
 weight 260gr / 0.57lb
 voltage 24Vdc
 cri >90
 wattage 16,5W
 dali supported (option) DALI DT8, tunable white
 certifications CE, ENEC
 classifications IP20

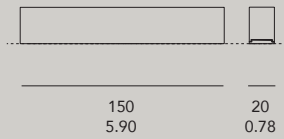


IN.L.C.D.V.D

Led	WW	2700K 16,5W		
	WW2	3000K 16,5W		
	NW2	4000K 16,5W		
	TW	tunable white (only with IC) 18W 2200-6500°K		
Color body	BK	black matt ral 9011		
	WH	white matt ral 9016		
	AL	aluminium color ral 9006 (on request only)		
Diffuser	FI	frosted ice diffuser	WW	1300 lm / 530 cd
		(wide beam)	WW2	1300 lm / 530 cd
			NW2	1300 lm / 530 cd
			TW	
	MP	microprism diffuser	WW	1300 lm / 600 cd
		(wide beam & anti-glare)	WW2	1300 lm / 600 cd
			NW2	1300 lm / 600 cd
			TW	
Version	T	track mount		
	BI	built in monopoint (plasterkit required)		
Dimming	IC	fixtures individually dimmable, controlled by DALI DT8		
	OC	track overall control. dimming possible with 0/1-10V, potentiometer or DALI, on 2 circuits (see pag. 76)		
Accessories	PL.300	monopoint plasterkit 300 mm		
	IN.FI	interchangeable frosted ice diffuser		
	IN.MP	interchangeable microprism diffuser		

°in small

material aluminium coated
 weight 140gr / 0.31lb
 voltage 24Vdc
 cri >90
 wattage 10W
 dali supported (option) DT8
 certifications CE  
 classifications IP20 



IN.S.L.C.D.V.D

Led	WW	2700K 10W		
	WW2	3000K 10W		
	NW2	4000K 10W		
Color body	BK	black matt ral 9011		
	WH	white matt ral 9016		
	AL	aluminium color ral 9006 (on request only)		
Diffuser	FI	frosted ice diffuser	WW	485 lm / 180 cd
		(wide beam)	WW2	510 lm / 190 cd
			NW2	535 lm / 200 cd
	MP	microprism diffuser	WW	485 lm / 180 cd
		(wide beam & anti-glare)	WW2	510 lm / 190 cd
			NW2	535 lm / 200 cd
Version	T	track mount		
	BI	built in monopoint (plasterkit required)		
Dimming	IC	fixtures individually dimmable, controlled by DALI DT8 track overall control. dimming possible with 0/1-10V, potentiometer or DALI, on 2 circuits (see pag. 76)		
	OC			
Accessories	PL.150	monopoint plasterkit 150 mm		
	IN.S.FI	interchangeable frosted ice diffuser		
	IN.S.MP	interchangeable microprism diffuser		