



Product Color



WHITE = 01



Ral 9010 = 02



BLACK = 03



GRAY = 04

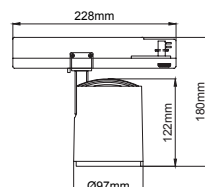
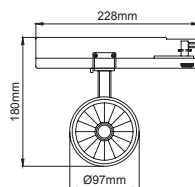


DARK GRAY = 05



SPECIAL COLOR = 06

Technical Drawing



LAMBDA



Power	CRI	Kelvin	Lumen T _c =50°
31W	CRI>80	2700K	3611
		3000K	3807
		3500K	3860
		4000K	4009
		5000K	4285
	CRI>90	2700K	3319
		3000K	3270
		3500K	3355
		4000K	3379
		5000K	X
	CRI>98	2700K	2728
		3000K	2845
		4000K	3043
	Meat COB	1800K	2278
	Food COB	2400K	2345
	FISH COB	6600K	3100

Watt - Driving Current		CRI / Kelvin				Reflector Angle			Product Color		
31	31W - 800mA	827	CRI>80 - 2700K	9827	CRI>98 - 2700K		SP	20° - Spot		01	white
28	28W - 700mA	830	CRI>80 - 3000K	9830	CRI>98 - 3000K		ME	30° - Medium		02	ral 9010
24	24W - 600mA	835	CRI>80 - 3500K	9840	CRI>98 - 4000K		FL	40° - Flood		03	black
20	20W - 500mA	840	CRI>80 - 4000K	MEAT	1800K		WF	60° - Wide Flood		04	gray
		850	CRI>80 - 5000K	GOLD	2400K					05	dark gray
		927	CRI>90 - 2700K	FISH	6600K					06	special color
		930	CRI>90 - 3000K								
		935	CRI>90 - 3500K								
		940	CRI>90 - 4000K								