

MILA RCS RECESSED SPOT

ST.ID.DWN.MILARCS.0011 **A A+ A++ LED**



Maximum energy saving with advanced design aiming efficiency
 Best efficiency with 150lm/w @ 3000K/90CRI(optional)
 Different power options from 26W to 40W
 The perfect solution for retail store lighting
 Low UGR (<22)
 Tunable White feature (optional)
 Dali, Triac(Phase), 1-10V dim options and wireless control systems (optional)
 Use of best quality materials for perfect heat dissipation
 Reflector options with different angles
 tempered glass
 Different case color options

Product Details

26W	80 CRI	2700K	3120 lm	120 lm/W	30W	80 CRI	2700K	3510 lm	117 lm/W
		3000K	3250 lm	125 lm/W			3000K	3660 lm	122 lm/W
		3500K	3328 lm	128 lm/W			3500K	3750 lm	125 lm/W
		4000K	3406 lm	131 lm/W			4000K	3840 lm	128 lm/W
		5000K	XXXX lm	xx lm/W			5000K	XXXX lm	xx lm/W
		6500K	XXXX lm	xx lm/W			6500K	XXXX lm	xx lm/W
	90 CRI	2700K	2678 lm	103 lm/W		90 CRI	2700K	3000 lm	100 lm/W
		3000K	2808 lm	108 lm/W			3000K	3150 lm	105 lm/W
		3500K	2886 lm	111 lm/W			3500K	3240 lm	108 lm/W
		4000K	2938 lm	113 lm/W			4000K	3300 lm	110 lm/W
		5000K	XXXX lm	xx lm/W			5000K	XXXX lm	xx lm/W
		6500K	XXXX lm	xx lm/W			6500K	XXXX lm	xx lm/W
	98 CRI	2700K	XXXX lm	xx lm/W		98 CRI	2700K	XXXX lm	xx lm/W
		3000K	XXXX lm	xx lm/W			3000K	XXXX lm	xx lm/W
		3500K	XXXX lm	xx lm/W			3500K	XXXX lm	xx lm/W
		4000K	XXXX lm	xx lm/W			4000K	XXXX lm	xx lm/W
		5000K	XXXX lm	xx lm/W			5000K	XXXX lm	xx lm/W
		6500K	XXXX lm	xx lm/W			6500K	XXXX lm	xx lm/W
34W	80 CRI	2700K	3876 lm	114 lm/W	40W	80 CRI	2700K	4680 lm	117 lm/W
		3000K	4046 lm	119 lm/W			3000K	4880 lm	122 lm/W
		3500K	4148 lm	122 lm/W			3500K	5000 lm	125 lm/W
		4000K	4216 lm	124 lm/W			4000K	5120 lm	128 lm/W
		5000K	XXXX lm	xx lm/W			5000K	XXXX lm	XXXX lm/W
		6500K	XXXX lm	xx lm/W			6500K	XXXX lm	XXXX lm/W
	90 CRI	2700K	3332 lm	98 lm/W		90 CRI	2700K	4000 lm	100 lm/W
		3000K	3468 lm	102 lm/W			3000K	4200 lm	105 lm/W
		3500K	3570 lm	105 lm/W			3500K	4320 lm	108 lm/W
		4000K	3638 lm	107 lm/W			4000K	4400 lm	110 lm/W
		5000K	XXXX lm	xx lm/W			5000K	XXXX lm	xx lm/W
		6500K	XXXX lm	xx lm/W			6500K	XXXX lm	xx lm/W
	98 CRI	2700K	XXXX lm	xx lm/W		98 CRI	2700K	XXXX lm	xx lm/W
		3000K	XXXX lm	xx lm/W			3000K	XXXX lm	xx lm/W
		3500K	XXXX lm	xx lm/W			3500K	XXXX lm	xx lm/W
		4000K	XXXX lm	xx lm/W			4000K	XXXX lm	xx lm/W
		5000K	XXXX lm	xx lm/W			5000K	XXXX lm	xx lm/W
		6500K	XXXX lm	xx lm/W			6500K	XXXX lm	xx lm/W

TECHNICAL INFORMATIONS

MODEL NO	MILA RCS RECESSED SPOT
PRODUCT CODE	ST.ID.DWN.MILARCS.0011
BODY	ALUMINUM
BODY MOVEMENT	355° HORIZONTAL, 30° VERTICAL
DIFFUSER	TEMPERED GLASS
COLOR TOLERANCE	3SDCM (MacAdam)
MAINTENANCE OF LUMINOUS FLUX	L80/B10 ≥ 50.000h, Ta 25 C° L90/B10 ≥ 50.000h, Ta 25 C°
FAILURE RATE	CO/B10 ≥ 50.000h, Ta 25 C°
PHOTOBIOLOGICAL SAFETY	RG1
SOURCE OF LIGHT	COB
LED LIGHT ANGLE	18°, 24°, 36°, 45°
COLOR TEMPERATURE	2700K ~ 6500K
DIMMER	OPTIONAL
DALI FEATURE	OPTIONAL
SUPPLY VOLTAGE	220-240 VAC, 50/60 Hz
PROTECTION CLASS	IP20
APPLICATION TYPE	RECESSED
OPERATING TEMPERATURE	-20 ~ +50C°
WEIGHT	kg

TECHNICAL DRAWING

