

MULTI LIGHT DOWNLIGHT

5 & 10 HEAD

10W & 18W



5 HEAD



DRIVER

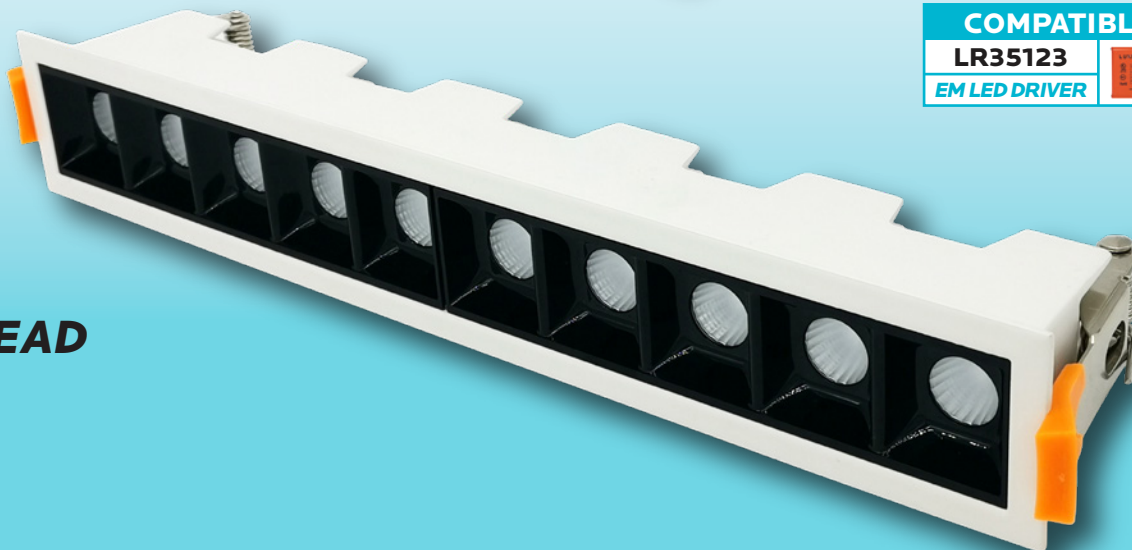
COMPATIBLE WITH:

LR35123

EM LED DRIVER



10 HEAD



SPECIFICATIONS

ELECTRICAL

	MODEL	DESCRIPTION	POWER	INPUT VOLTS	POWER FACTOR	DIMMABLE	FREQUENCY	EFFICACY (LPW)	LIFETIME
5 HEAD	LR32090	LEDML5/10W/930/D	10	100-277V	>0.9	@120V	50/60Hz	65	50,000
	LR32091	LEDML5/10W/935/D	10	100-277V	>0.9	@120V	50/60Hz	65	50,000
	LR32092	LEDML5/10W/940/D	10	100-277V	>0.9	@120V	50/60Hz	70	50,000
	LR32093	LEDML5/10W/950/D	10	100-277V	>0.9	@120V	50/60Hz	70	50,000
10 HEAD	LR32095	LEDML10/18W/930/D	18	100-277V	>0.9	@120V	50/60Hz	67	50,000
	LR32096	LEDML10/18W/935/D	18	100-277V	>0.9	@120V	50/60Hz	67	50,000
	LR32097	LEDML10/18W/940/D	18	100-277V	>0.9	@120V	50/60Hz	72	50,000
	LR32098	LEDML10/18W/950/D	18	100-277V	>0.9	@120V	50/60Hz	72	50,000

PHOTOMETRIC

MODEL	COLOR (CCT)	TEMP	LUMEN	FLOOD	CRI
LR32090	3000K	SOFT WHITE	650	45°	90
LR32091	3500K	NATURAL	650	45°	90
LR32092	4000K	COOL WHITE	700	45°	90
LR32093	5000K	BRIGHT WHITE	700	45°	90
LR32095	3000K	SOFT WHITE	1200	45°	90
LR32096	3500K	NATURAL	1200	45°	90
LR32097	4000K	COOL WHITE	1300	45°	90
LR32098	5000K	BRIGHT WHITE	1300	45°	90

GENERAL

FINISH	DAMP LOCATION	IC RATED	COST/YR	ETL LISTED
WHITE	YES	YES	\$ 1.20	YES
WHITE	YES	YES	\$ 1.20	YES
WHITE	YES	YES	\$ 1.20	YES
WHITE	YES	YES	\$ 1.20	YES
WHITE	YES	YES	\$ 2.17	YES
WHITE	YES	YES	\$ 2.17	YES
WHITE	YES	YES	\$ 2.17	YES
WHITE	YES	YES	\$ 2.17	YES

DIMENSIONS

