

CRONOS LINEAR

Reference	Consumption	Voltage	Temperature	Color	Lumens	△	CRI	IP
ON-OFF								
LHLCM1512N27	12W	DC48V	2700K	Black	840	120°	90	20
LHLCM1512B27	12W	DC48V	2700K	White	840	120°	90	20
LHLCM1518N27	18W	DC48V	2700K	Black	1260	120°	90	20
LHLCM1518B27	18W	DC48V	2700K	White	1260	120°	90	20
LHLCM1524N27	24W	DC48V	2700K	Black	1700	120°	90	20
LHLCM1524B27	24W	DC48V	2700K	White	1700	120°	90	20
LHLCM1530N27	30W	DC48V	2700K	Black	2100	120°	90	20
LHLCM1530B27	30W	DC48V	2700K	White	2100	120°	90	20
LHLCM1512N30	12W	DC48V	3000K	Black	840	120°	90	20
LHLCM1512B30	12W	DC48V	3000K	White	840	120°	90	20
LHLCM1518N30	18W	DC48V	3000K	Black	1260	120°	90	20
LHLCM1518B30	18W	DC48V	3000K	White	1260	120°	90	20
LHLCM1524N30	24W	DC48V	3000K	Black	1700	120°	90	20
LHLCM1524B30	24W	DC48V	3000K	White	1700	120°	90	20
LHLCM1530N30	30W	DC48V	3000K	Black	2100	120°	90	20
LHLCM1530B30	30W	DC48V	3000K	White	2100	120°	90	20
LHLCM1512N40	12W	DC48V	4000K	Black	840	120°	90	20
LHLCM1512B40	12W	DC48V	4000K	White	840	120°	90	20
LHLCM1518N40	18W	DC48V	4000K	Black	1260	120°	90	20
LHLCM1518B40	18W	DC48V	4000K	White	1260	120°	90	20
LHLCM1524N40	24W	DC48V	4000K	Black	1700	120°	90	20
LHLCM1524B40	24W	DC48V	4000K	White	1700	120°	90	20
LHLCM1530N40	30W	DC48V	4000K	Black	2100	120°	90	20
LHLCM1530B40	30W	DC48V	4000K	White	2100	120°	90	20
BLUETOOTH - CCT								
LHLCM1512NTNTB	12W	DC48V	2700K~ 6000K	Black	840	120°	90	20
LHLCM1512BTNTB	12W	DC48V	2700K~ 6000K	White	840	120°	90	20
LHLCM1518NTNTB	18W	DC48V	2700K~ 6000K	Black	1260	120°	90	20
LHLCM1518BTNTB	18W	DC48V	2700K~ 6000K	White	1260	120°	90	20
LHLCM1524NTNTB	24W	DC48V	2700K ~ 6000K	Black	1700	120°	90	20
LHLCM1524BTNTB	24W	DC48V	2700K ~ 6000K	White	1700	120°	90	20
LHLCM1530NTNTB	30W	DC48V	2700K~ 6000K	Black	2100	120°	90	20
LHLCM1530BTNTB	30W	DC48V	2700K~ 6000K	White	2100	120°	90	20