



TYPE:	PROJECT:	QTY:

## COB LED strips

COB series – chip to board

### AVAILABLE LED:

CODE	COB10	COB15	COB5MM	COBHP	COB480	COBRGBW
VOLTAGE	24 VDC	24 VDC	24 VDC	24VDC	24VDC	24VDC
LED TYPE	COB	COB	COB	COB	COB	COB
COLOUR TEMP	2700k, 3000k, 4000k	2700k, 3000k, 4000k	2700k, 3000k, 4000k	3000k, 4000k	3000k	RGB+3000k
RA	>90	>90	>90	>90	>90	>90
LED QUANTITY	480/M	480/M	480/M	600/M	480/M	784/M
VIEWING ANGLE	120°	120°	120°	120°	120°	120°
COMSUMPTION	3.56w/ft, 10w/m	5.34w/ft, 15w/M	2.14w/ft, 6w/M	7.4w/ft, 24w/M	3.05 w/ft, 10w/M	6.1w/ft, 20w/M
LUMINOUS FLUX	650 lumens/M, 203 lumens/ft	975 lumens/M, 304 lumens/ft	520 lumens/M, 162 lumens/ft	1700 lumens/M, 531 lumens/ft	1000 lumens/M, 312 lumens/ft	1700 lumens/M, 531 lumens/ft
WORKING TEMPERATURE	-20° to 50°C	-20° to 50°C	-20° to 50°C	-20° to 50°C	-20° to 50°C	-20° to 50°C
CLASS	2	2	2	2	2	2
CERTIFICATION	UL Listed E485696	UL Listed E485696	UL Listed E485696	UL Listed E485696	UL Listed E485696	UL Listed E485696
IP	IP-20	IP-20	IP-20	IP-20	IP-20	IP-20
WIDTH	8mm	8mm	5mm	12mm	8mm	12mm
CUT INCREMENT	Free cut	Free cut	20mm	20mm	50mm	72mm

All our linear lights can be dimmable or non-dim depending on the power supply they are paired with and must be used with 24V power supplies sold by [linearled.ca](http://linearled.ca).