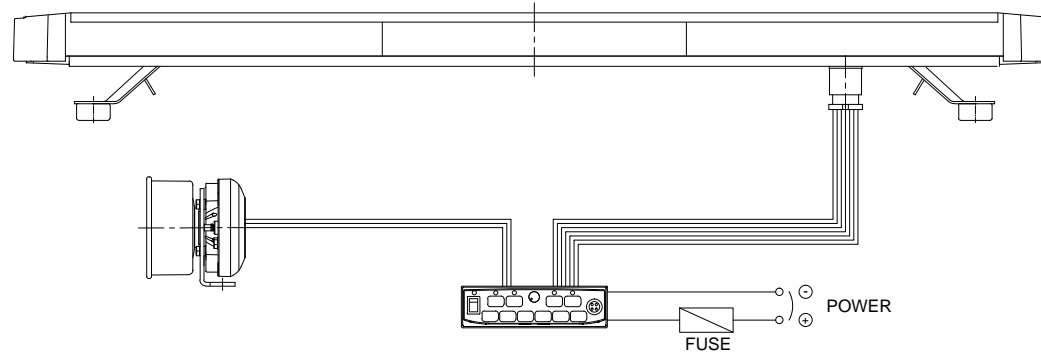


MARK	DATE	REVISION	REVISER	APP .BY
1				
2				
3				

MODEL NO	QLV-885-SET	QLV-1150-SET	QLV-1250-SET
LED MODULE NUMBER	18EA	22EA	24EA
VOLTAGE	DC12V		
CUREENT	23A	26A	28A
WEIGHT	16.77kg	19.42kg	20.31kg
VOLUME	MAX. 135dB		
COLOR	BLUE-RED(), RED-RED(), AMBER-AMBER(), GREEN-GREEN()		

LIGHT MODES	MODE	FUNCTION
	TACT	Full LED strobe
	PATR	LED simulated revolving
	INTE	Front and rear simulated revolving
	TAKE	Take down LED steady
SOUND MODES	NIGHT	Night LED steady (Night mode)
	WAIL	Fire Alarm sound
	YELP	Emergency sound
	HORN	Horn sound
	PRIOR	Buzzer sound
	MIC	Microphone output mode



ISO2768-1 : CLASS OF TOLERANCE						SURFACE FINISH		-	-	-	-	1	-
FOR LINEAR DIMENSIONS		f	m	(C)	v			Nr.	DWG. NO.	TITLE/ NAME	MAT'L	QTY	REFERENCE
	0.5~3	±0.05	±0.1	±0.2	-			DSND BY	CHKD BY		APRV BY	VIEW	DATE
	3~6			±0.3	±0.5			S.H.KIM	J.H.PARK		J.K.HAN	3	2016.08.30
	6~30	±0.1	±0.2	±0.5	±1			<div> <div>QLV-SET</div> <div>OUTLINE DRAWING</div> <div>Qlight</div> </div>					
	30~120	±0.15	±0.3	±0.8	±1.5								
	120~400	±0.2	±0.5	±1.2	±2.5								
FOR ANGULAR DIMENSIONS	400~1000	±0.3	±0.8	±2	±4			<div> <div>MODEL</div> <div>QLV-SET</div> </div>					
	0~10	±1°	±1°30'	±3°				<div> <div>DWG. NO.</div> <div>QLV-SET_OUT</div> </div>					
	10~50	±0°30'	±1°	±2°				<div> <div>SCALE</div> <div>N/S</div> </div>					
	50~120	±0°20'	±0°30'	±1°				<div> <div>SIZE</div> <div>A4</div> </div>					
	120~400	±0°10'	±0°13'	±0°30'				<div> <div>REV</div> <div>00</div> </div>					
								<div> <div>SHEET</div> <div>1/1</div> </div>					

A4(297X210)