



MARK	DATE	REVISION	REVISER	APP.BY

MODEL NO	Q125LW				
MATERIAL	HOUSING-ABS				
	LENS-PC				
	BRACKET-PC				
COLOR OF LENS	RED(), AMBER(), GREEN(), BLUE()				
FLASHES PER MIN.	60 ~ 80				
USE VOLT.	LED	CURRENT	DC12V ~ 24V	0.08W	MAX. 0.255A
			AC110V ~ 220V		MAX. 0.067A
VOLUME	MAX. 80dB at 1m				
PROTECTION GRADE	WATER & DUST PROOF IP65				
CABLE ENTRY	$\phi 23$ LEAD HOLE				
COLOR OF HOUSING	MAKER STANDARD				
ACTION	LED STEADY/FLASHING LIGHT				

	ISO2768-1 : CLASS OF TOLERANCE					SURFACE FINISH
	f	m	Ⓢ	v	-	
FOR LINEAR DIMENSIONS	0.5-3		± 0.2			
	3-6	± 0.05	± 0.1	± 0.3	± 0.5	
	6-30	± 0.1	± 0.2	± 0.5	± 1	
	30-120	± 0.15	± 0.3	± 0.8	± 1.5	
	120-400	± 0.2	± 0.5	± 1.2	± 2.5	
	400-1000	± 0.3	± 0.8	± 2	± 4	
FOR ANGULAR DIMENSIONS	0-10		$\pm 1^\circ$	$\pm 1^\circ 30'$	$\pm 3^\circ$	
	10-50		$\pm 0^\circ 30'$	$\pm 1^\circ$	$\pm 2^\circ$	
	50-120		$\pm 0^\circ 20'$	$\pm 0^\circ 30'$	$\pm 1^\circ$	
	120-400		$\pm 0^\circ 10'$	$\pm 0^\circ 13'$	$\pm 0^\circ 30'$	

Nr.	DWG. NO.	TITLE/ NAME	MAT'L	1	-
DSND BY	CHKD BY	CHKD BY	APRV BY	VIEW	DATE
S.H.KIM	J.H.PARK		J.K.HAN	3	2016.08.30
TITLE			MODEL		
Q125LW OUTLINE DRAWING			Q125LW		
			DWG. NO.		
			Q125LW_OUT		
SCALE	SIZE	REV	SHEET		
N/S	A4	00	1/1		