



LAYER	L
1	293
2	349
3	405
4	461

MARK	DATE	REVISION	REVISER	APP.BY
①				
②				
③				

MODEL NO		QT70L-BZ					
MATERIAL		HOUSING-PC					
		LENS-PC					
		COVER-PC					
COLOR OF LENS		RED(), AMBER(), GREEN(), BLUE(), WHITE()					
KIND OF FUNCTION		USE VOLT.	STEADY	FLASHES	STROBE	REVOLVING	
LED MODULE	USE VOLT.	LAYER 1 CURRNET (MAX.)	DC12V	0.120A	0.120A	0.140A	0.060A
			DC24V	0.060A	0.060A	0.160A	0.070A
			AC110V	0.018A	0.018A	-	-
			AC220V	0.020A	0.020A	-	-
BUZZER MODULE	USE VOLT.	CURRNET (MAX.)	DC12V	0.015A			
			DC24V	0.028A			
			AC110V	0.021A			
			AC220V	0.038A			
PROTECTION GRADE		WATER & DUST PROOF IP65					
CABLE ENTRY		$\phi 8$ LEAD HOLE					
COLOR OF HOUSING		MAKER STANDARD					
ACTION		LED SIGNAL TOWER LAMP					

	ISO2768-1 : CLASS OF TOLERANCE					SURFACE FINISH
	f	m	(C)	v		
FOR LINEAR DIMENSIONS	0.5-3	± 0.05	± 0.1	± 0.2	-	
	3-6			± 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	$\pm 0^\circ 20'$	$\pm 0^\circ 30'$	$\pm 1^\circ$		
				$\pm 0^\circ 13'$	$\pm 0^\circ 30'$	
	120-400	$\pm 0^\circ 10'$				

Nr.	DWG. NO.	TITLE/NAME	MAT'L	QTY	REFERENCE
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		
QT70L-BZ OUTLINE DRAWING			QT70L-BZ		
			DWG. NO.		
			QT70L-BZ_OUT		
SCALE	SIZE	REV	SHEET		
N/S	A4	00	1/1		