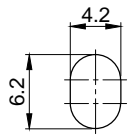
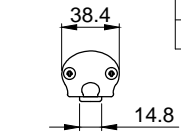
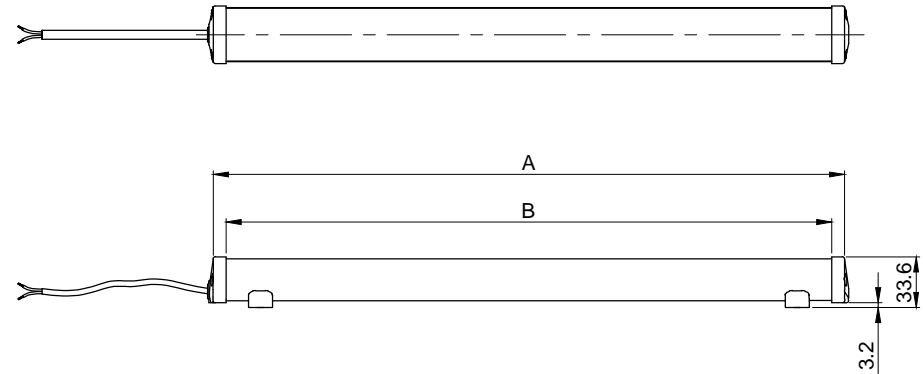


MARK	DATE	REVISION	REVISER	APP.BY
①				
②				
③				

MODEL NO	QGL/QGLC				
MATERIAL	SIDE COVER-ABS				
	LENS-PC				
	HEAT SINK-AL				
	BRACKET-SUS201				
MODEL	QGL-200/ QGLC-200	QGL-300/ QGLC-300	QGL-400/ QGLC-400	QGL-500/ QGLC-500	
CURRENT	DC24V	MAX. 0.125A	MAX. 0.210A	MAX. 0.310A	MAX. 0.430A
	AC110V	MAX. 0.035A	MAX. 0.062A	MAX. 0.083A	MAX. 0.110A
	AC220V	MAX. 0.016A	MAX. 0.030A	MAX. 0.040A	MAX. 0.053A
LED	CHIP LED				
PROTECTION GRADE	NON WATER-PROOF				



FITTING HOLES  
(SCALE 8:1)

MODEL	A	B	C
QFL/ QFLC -200	200	177	16~130
QFL/ QFLC -300	300	277	16~230
QFL/ QFLC -400	400	377	16~330
QFL/ QFLC -500	500	477	16~430

2- $\phi$ 4.2 HOLES(SLOT HOLE)

※ POWER CABLE : DC TYPE - UL2464 AWG22(0.3sq X 2C) 400mm  
AC TYPE - VCTFK (0.75sq) x 2C 400mm

FOR LINEAR DIMENSIONS	ISO2768-1 : CLASS OF TOLERANCE					SURFACE FINISH
	f	m	Ⓢ	v		
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	±1°	±1°30'	±3°		
	10~50	±0°30'	±1°	±2°		
	50~120	±0°20'	±0°30'	±1°		
	120~400	±0°10'	±0°13'	±0°30'		

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