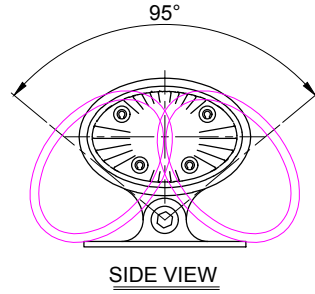
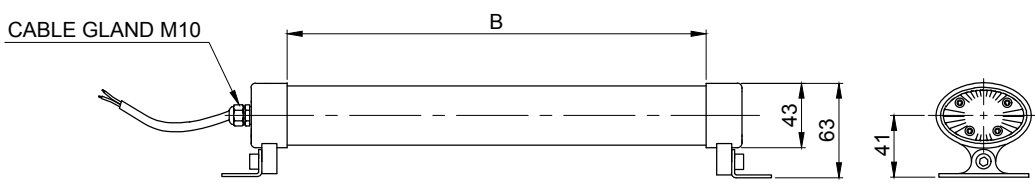
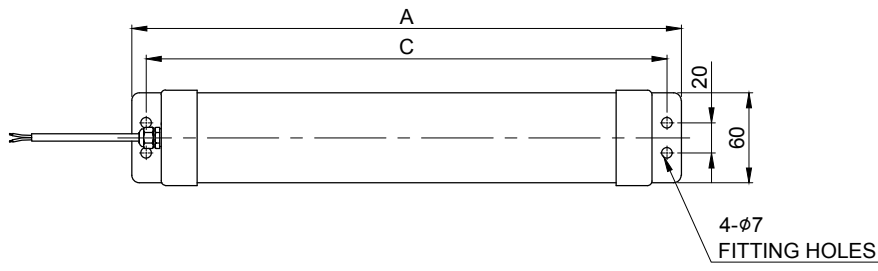


MARK	DATE	REVISION	REVISER	APP. BY
①				
②				
③				

MODEL NO	QFL/QFLC					
MATERIAL	HEAT SINK-AL					
	LENS-PC					
	SIDE COVER-AL					
MODEL	QFL-200/ QFLC-200	QFL-300/ QFLC-300	QFL-400/ QFLC-400	QFL-500/ QFLC-500	QFL-600/ QFLC-600	QFL-1200/ QFLC-1200
CURRENT	DC24V	MAX. 0.180A	MAX. 0.380A	MAX. 0.520A	MAX. 0.690A	MAX. 1.650A
	AC110V	-	-	MAX. 0.330A	MAX. 0.410A	MAX. 0.910A
	AC220V	-	-	MAX. 0.160A	MAX. 0.200A	MAX. 0.450A
LED	CHIP LED					
PROTECTION GRADE	WATER & DUST PROOF IP67					
CABLE ENTRY	M10					



MODEL	A	B	C
QFL/QFLC-200	240	152	220
QFL/QFLC-300	340	252	320
QFL/QFLC-400	440	352	420
QFL/QFLC-500	540	452	520
QFL/QFLC-600	640	552	620
QFL/QFLC-700	1190	1102	1170

※POWER CABLE : CLASSIC 400P (0.75sq) x 2C 400mm

FOR LINEAR DIMENSIONS	ISO2768-1 : CLASS OF TOLERANCE				
	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'	

SURFACE FINISH		-		1		-	
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			
QFL/QFLC OUTLINE DRAWING				QFL/QFLC			
				DWG. NO.		QFL/QFLC_OUT	
SCALE		SIZE	REV	SHEET			
N/S		A4	00	1/1			