

1 2 3 4 5 6

A

A

B

B

C

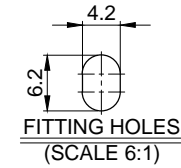
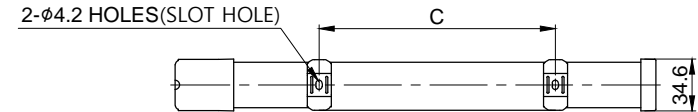
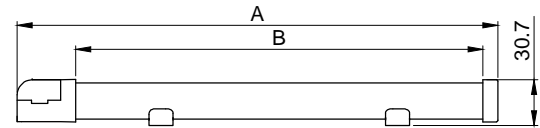
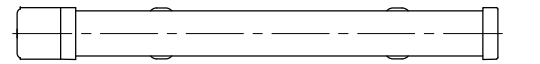
C

D

D

MARK	DATE	REVISION	REVISER	APP .BY
①				
②				
③				

MODEL NO		QELT			
MATERIAL		SIDE COVER : ABS			
		LENS-PC			
		BRACKET-SUS201			
COLOR OF LENS		UNCLEAR			
MODEL		QELT-200	QELT-300	QELT-400	QELT-500
CURRENT	DC24V	MAX. 0.145A	MAX. 0.215A	MAX. 0.285A	MAX. 0.358A
	AC110V	MAX. 0.196A	MAX. 0.202A	MAX. 0.206A	MAX. 0.216A
	AC220V	MAX. 0.095A	MAX. 0.098A	MAX. 0.100A	MAX. 0.105A
LED		CHIP LED			
PROTECTION GRADE		NON WATER-PROOF			



MODEL	A	B	C
QELT-200	249	200	16~170
QELT-300	349	300	16~270
QELT-400	449	400	16~370
QELT-500	549	500	16~470

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

	ISO2768-1 : CLASS OF TOLERANCE					SURFACE FINISH
	f	m	Ⓢ	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	±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	CHKD BY	CHKD BY	APRV BY	VIEW	DATE	
S.H.KIM	J.H.PARK		J.K.HAN	3	2016.08.30	
TITLE			MODEL			
QELT OUTLINE DRAWING			QELT			
			DWG. NO.	QELT		
SCALE	SIZE	REV	SHEET			
N/S	A4	00	1/1			

1 2 3 4 5 6

A4(297X210)