記号 SYM.	区域 ZONE	変更事項 REVISIONS	変訂表示 REV. NO.	連絡書番号 NTF. NO.	日付 DATE	担当者 REV. BY
		NEW DRAWING ISSUE	A		**/**/****	**
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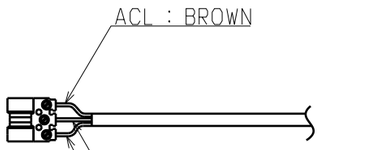

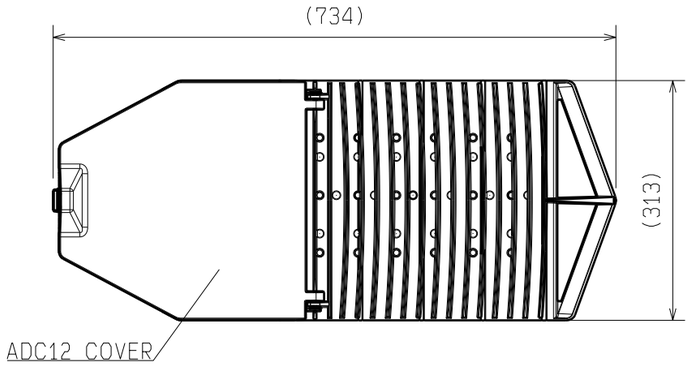

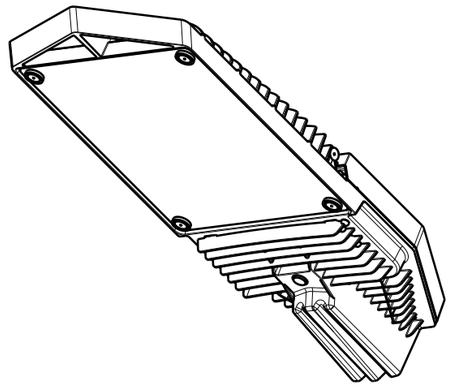

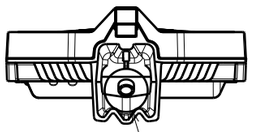

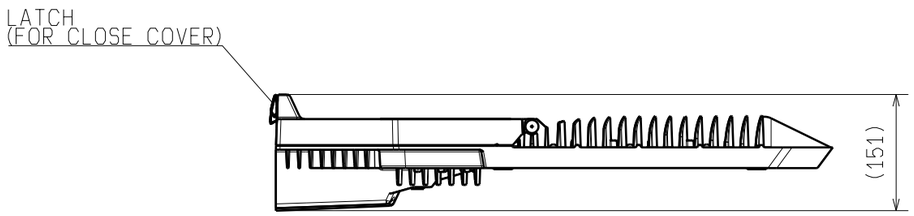

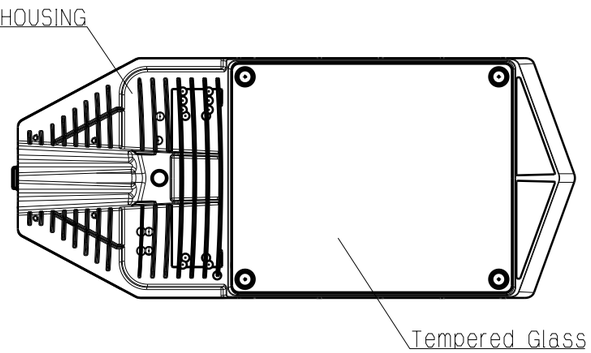

NOTES

1. THIS PRODUCT IS BUILT IN POWER SUPPLY.
2. THIS PRODUCT FOR OUTDOOR USE
3. SURGE PROTECTION
   (L-N : 15KV) (L-E,N-E : 20KV)
4. INSTALLATION FOR POLE ϕ48 OR ϕ60.5
   4.1 INSTALL POLE BY SET SCREW M8
   RECOMENDED SEC SCREW M8 TORQUE : 12.5 N·m
   4.2 INSTALL HEXAGONAL BOLT M8 FOR SAFETY TO ϕ15 HOLE OF HOUSING.
   RECOMMENDED HEXAGONAL BOLT M8 TORQUE : 12.5 N·m
   ※ PLEASE REFER TO HANDLING MANUAL OF LLF0016A.

Specification (Ta = 25c°)

Power consumption (@AC220V)	150 W
Luminous Flux (@AC220V)	19,400 lm
Luminous efficiency (@AC220v)	129 lm/W
Color Temperature	4000 K
Color Rendering Index	>70
Rated Voltage	AC100～AC240V
Rated Frequency	50/60Hz
Operating Temperature	-20 ～+50c°
IP classification	IP66
IK classification	IK08
LIGHT DISTRIBUTION LENS TYPE	LENS2
Weight	10 kg
Lifetime of Light Source	>60,000h(L70)

記号 SYM.	品名コード PART CODE	部品名 PART NAME	品名 NAME	図番 DWG. NO.	数量 QTY.	備考 REMARKS

材質 MATAL.		設計 DGN. B.THANYASARD	検図 CHK. S.MORIGUCHI
処理 FINISH		制定日 DWG. DATE 18/01/2019	承認 APP. S.ABE
質量 MASS	10 kg		

品名コード PART CODE: 1231360800

品名 NAME: LLF0016A/LEN2/72/E/IN/A

尺度 SCALE	1:8
単位 UNIT	mm

スタンレー電気株式会社
STANLEY ELECTRIC CO. _LTD.

図番 DWG. NO. (P#:D****)

D0

様式77

CV A3