◤RISE

DIVA-U **Product specification**

INTERIOR CABINET LIGHTS

Ø8mm	Ø8mm
80~300mm	80~300mm
8mm 43mm	43mm
24mm	21mm
2468.102A	2468.102B
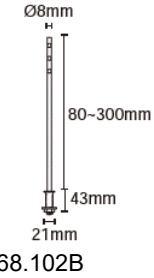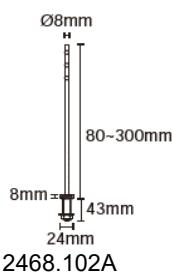
14

Technical Specification	
Article number	2468.103A / 2468.103B
LED Consumption	3W
Fixture Consumption	-
Current / Voltage	350mA / -Vdc
CRI	90+
CCT	3000K
LED Lumen [*1]	270lm
Delivered Lumen	228lm
Beam Angle available	30° (Lens)

Driver Technical Specification (Remoted)			
Driver Brand	-	Driver Model	-
Input voltage / Freqency range	-	Output Current / Voltage	-
Dimming / Flicker	-	Certification	-
Power Factor	-	Warranty	-

| Technical character		Materials	
Products Standard	IEC 60598-1	Luminaire	extruded aluminum
	IEC 62031	Fixture color available	haze / chrome / black
Insulation	CLASS III		
Protection	-		
Tilt / Rotate	-		
Operating temperature	0~35°C		
Average Failure Time			

Accessories **Photometric**

Remarks

CE

*1. LUMEN : for LED chip test result based on Tc=85°C. This is the ideal (Maximum) lumen. This lumen information is from the LED supplier.

RISE

WIRING DIAGRAM

C.C.

Driver Plug

Driver 350mA

C.V.

Converter

Driver DC24V
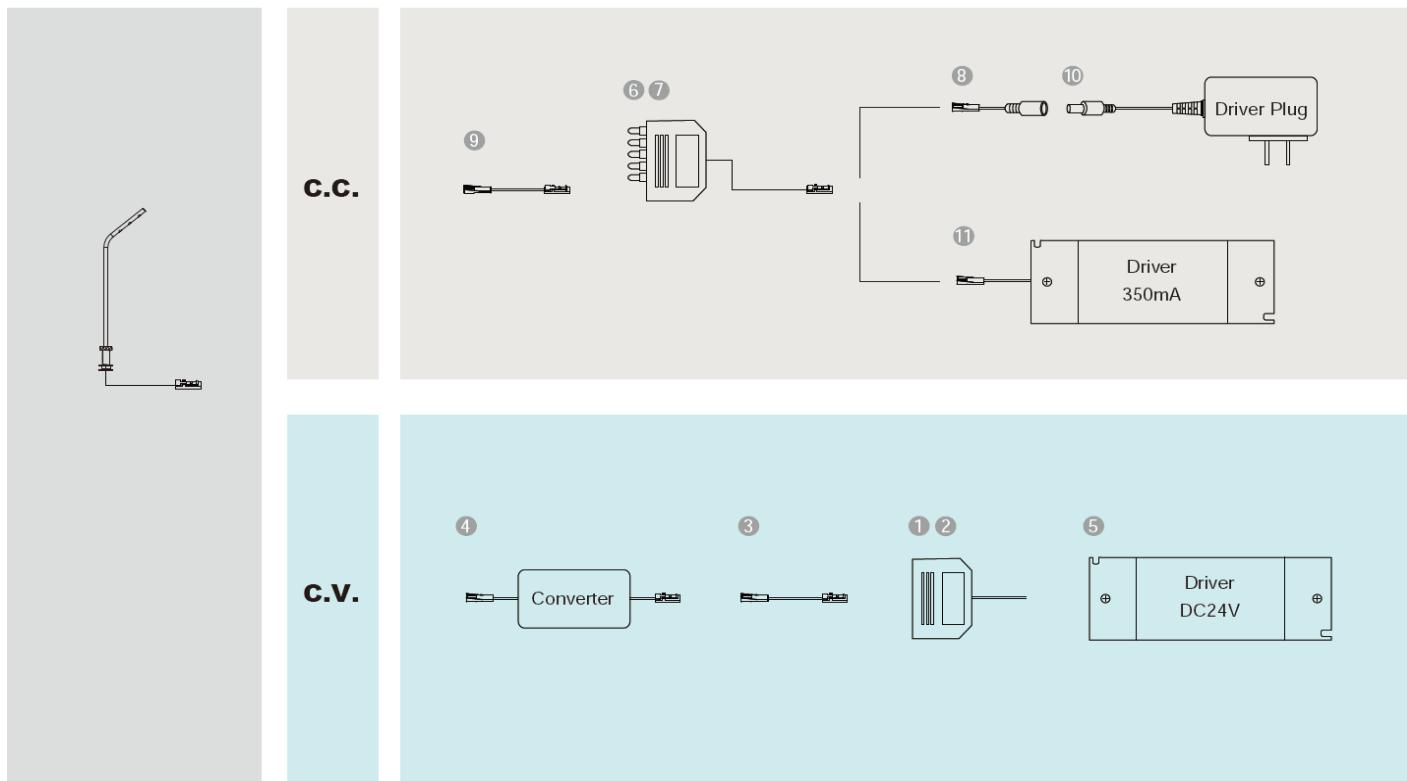
C.C Accessory (Constant Current)

⑥ CS-TOP6-37-150 ⑦ CS-TOP3-37-150 Type: TOP junction box	6 way series connection cord 3 way series connection cord Length : 6"(15.24cm)
⑧ CS-TD-37-100 Type: Driver connection	Driver connection cord Length : 3.94"(10cm)
⑨ CS-TT-37-910 Type: Connection	Connection cord Length : 36"(91.44cm)
⑩ LD-PI3536AF-EU LD-PI3536AF-AM Type: Driver Plug	I/P: 100-240V, O/P: 350mA/3-36VDC/max.8w CE/UL/CUL 3W x 1-2 pcs
⑪ RDSLT20-500IL-UN Type: Driver	I/P: 100-277V, O/P: 350mA/5-40VDC/max.20w CE/ENEC/CCC/CUL 3W x 1-4 pcs
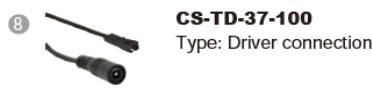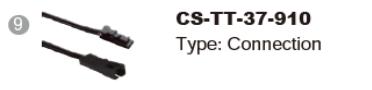
C.V Accessory (Constant Voltage)
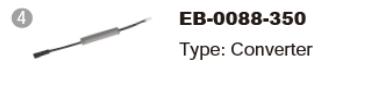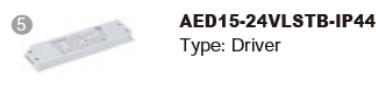
① CS-TOP6-38-150 ② CS-TOP3-38-150 Type: TOP junction box	6 way parallel connection cord 3 way parallel connection cord Length : 6"(15.24cm)
③ CS-TT-38-910 Type: Connection	Connection cord Length : 36"(91.44cm)
④ EB-0088-350 Type: Converter	I/P: 24V, O/P: 350mA/max.3-9V
⑤ AED15-24VLSTB-IP44 Type: Driver	I/P: 220-240V, O/P: 24VDC/max.15w CE/TUV/UKCA
AED12-24VLSTB-UL Type: Driver	I/P: 120V, O/P: 24VDC/max.12w CE/CUL/FCC