



Low voltage LED accent light with multiple beam patterns and retractable shrouds, 360° rotatable and 180° tiltable, ideally suited for accent lighting. NPT 0.5" stem connects to (existing) 12V/AC junction box or optional mounting brackets. 24V/DC input voltage available for remote driver.

Housing	Die-cast aluminum
Gasket	Silicone rubber
Front Cover	Tempered Glass
LED Optic	Polycarbonate Lens
Surface Finish	AkzoNobel powder coating
Driver Type	Constant current
LED CRI	80
Input Voltage	12V/AC, 24V/DC
Ambient Temperature	-40°C~45°C
Ingress Protection	IP65

Not FTL listed

Shroud No shroud	Angled retractable shroud	Straight retractable shroud		
Housing Color				
Black RAL9011	White RAL9016	Gray RAL7012	Mineral bronze	Silver RAL9006
Glareshield				
Honeycomb Louver				
Mounting				
See p. 12				

Example: ET7016-LV - ¹C4 - ²4 - ³25 - ⁴12 - ⁵NS - ⁶B - ⁷S

1 Series	2 Power Luminaire Output	3 CCT	4 Beam Angle	5 Input Voltage	6 Shroud	7 Housing Color	8 Accessory
ET7016-LV	C4: LED 4W ≤282lm@3K C7: LED 7W ≤397lm@3K	27: 2700K 3: 3000K 4: 4000K 5: 5000K	10: 10° 25: 25° 35: 35° 45: 45° 3012: H30°xV12°	12: 12V/AC 24: 24V/DC	NS: No shroud AS: Angled retractable shroud SS: Straight retractable shroud	B: Black RAL9011 W: White RAL9016 G: Gray RAL7012 Z: Mineral bronze S: Silver RAL9006	KA: Mounting bracket A KB: Mounting bracket B KC: Mounting bracket C J: Junction Box S: Ground Stake R: Remote driver P: Tree strap H: Honeycomb Louver M: Marine ambient corrosion resistance PC: Pole clamp for one or two fixtures RS: Retractable stem