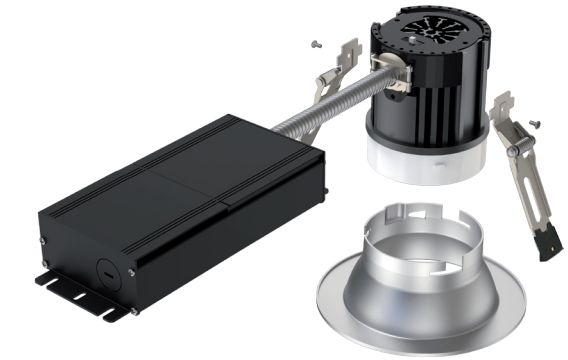
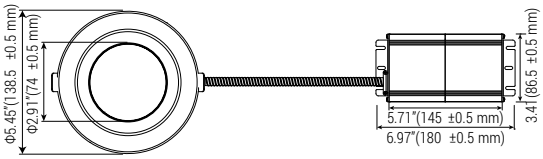
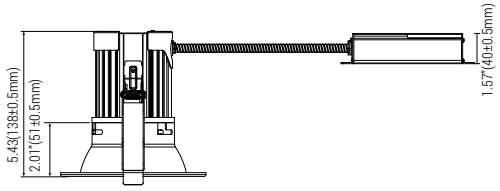
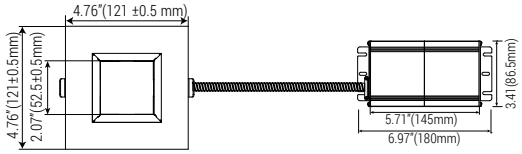
TLMDEUS32AD

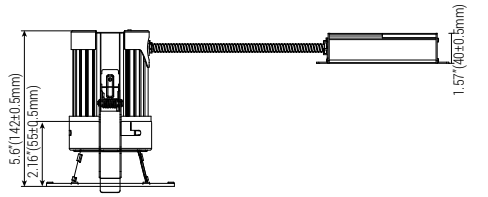












Specifications TLMDEUS32AD

Electrical Specifications	
Model no.	TLMDEUS32AD
Power (W) ± 10%	17 W / 24 W / 32 W
Input voltage (V)	AC 120-347V, 50/60Hz
Efficacy ± 3%	100 lm/W
Power factor (PF)	>0.9
Dimmable	0-10V

Photometric Specifications		
CRI	90	
CCT	2700K / 3000K / 3500K / 4000K / 5000K	
Beam angle	Round: 85° / Square: 80°	
Light output ± 3%	17W: 1700 lm	24W: 2400 lm
	32W: 3200 lm	

Mechanical Specifications	
IP rating	Wet locations
Material	Aluminum
Lens	Polycarbonate
Net weight	N/A
Product size (mm)	See the drawings
Product size (inch)	See the drawings
Operating humidity	10% - 90%
Operating temperature	-20°C ~ 45°C
Lumen maintenance	78% at 100 000 hours

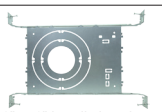
Product Description:

- 4" commercial recessed light, IC type.
- 110 mm (4"21/64) hole required for installation.
- Selectable power and CCT.
- Choice of square or round, semi-specular reflector with white or black trim.

Applications:

Shopping centers, residential buildings, hotels, schools, houses, etc.

Optional accessories

		
4" white round reflector	4" white square reflector	3" to 6" installation plate with fixing bars
TLMDER4RWH	TLMDER4SWH	TLMP36HB
		
4" black round reflector	4" black square reflector	4" Installation plate
TLMDER4RBK	TLMDER4SBK	TLMP4

info@technilight.ca

Pictures for illustration purpose only rev 2.6.4