

Testa High output NEMA 4X LED remote head

Job/Location: _____

Contractor: _____ Prepared By: _____

Model Number: _____ Date: _____



HIGH OUTPUT LED REMOTE

The **TESTA** high output remote heads are designed for applications requiring maximum light output. With up to 2500 lumens per head and precise optics, the **TESTA** is the perfect choice for high ceilings, long tunnels and harsh environments.

EXTERNAL SPECIFICATIONS

The **TESTA** series housings are constructed from corrosion resistant, cast aluminum. Lenses are made from impact resistant acrylic to resist yellowing. The NEMA 4X design of the **TESTA** is fully gasketed for protection against wet and dust-filled environments. The **TESTA** comes in a standard black colour with a white colour as an option.

LED HEAD

Each **TESTA** can be configured with one or two heads. Each head consumes 5W, 9W, 14W or 30W.

INSTALLATION

The **TESTA** series of remote fixtures are suitable for surface wall and surface ceiling in both indoor and outdoor environments. The operating temperature is -30°C to +40°C.

CSA 22.2 No. 141-15 performance certified.

ORDERING INFORMATION

Series	Head	Voltage	Output	Options
TES-SQ	1 (Single head)	12-24V	5W (640 lm)	LC (Less canopy)
	2 (Double head)		9W (1100 lm)	WH (White housing)
			14W (1450 lm)	
			30W (2500 lm)	

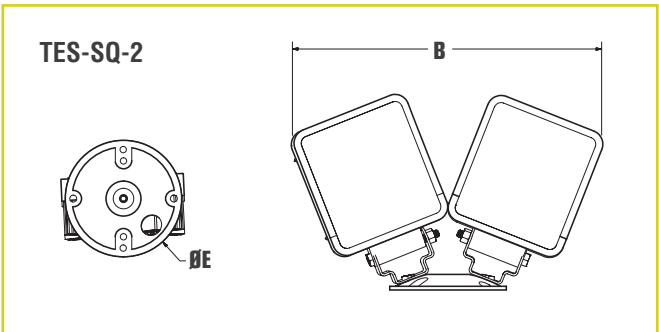
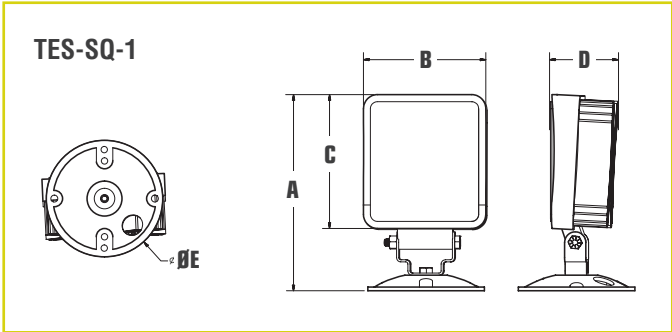
EXAMPLE: TES-SQ-1-12-24V-9W

DESCRIPTION: Testa High Output Single Remote, 12-24VDC LED, 9W, 1100 lumens

TECHNICAL

cCSAus Certified

DIMENSIONS



Model	A	B	C	D	E
TES-SQ-1 Single	178mm 7"	108mm 4 ¹ / ₄ "	121mm 4 ³ / ₄ "	64mm 2 ¹ / ₂ "	10mm 4"
TES-SQ-2 Double		279mm 11"			10mm 4"