

Silicone LED Light Tube 14W 22mm Dia. 1000mm 3CCT 2700K–6500K DC24V

OVERVIEW

The 9-TK-HA-3CCT-M-N22 is a flexible silicone LED light tube designed for decorative and accent lighting applications in residential, hospitality, office, retail, and commercial environments. The 22mm diameter, 1000mm length tube integrates into halo-style woven track systems and delivers uniform 360-degree illumination.

Powered at DC24V and rated at 14W, the tube uses Sanan LED chips and delivers 90 lm/W efficacy at a CRI of 90. Color temperature is field-selectable across three settings spanning 2700K to 6500K. The fixture carries an IP20 rating, suitable for dry indoor installations, and is rated for 20,000 hours of service life. Housing material is PC construction with a white finish.

The product carries a 2-year warranty. No third-party certifications were confirmed in the available source data.

SPECIFICATIONS

Power	14 W	IP rating	IP20
Luminous flux	1260 lm	Input voltage	24 V DC
CCT	2700–6500 K	Dimensions	Ø22 x 1000 mm
CRI	90	Rated life	20000 h
Beam angle	360 °	Warranty	2 years