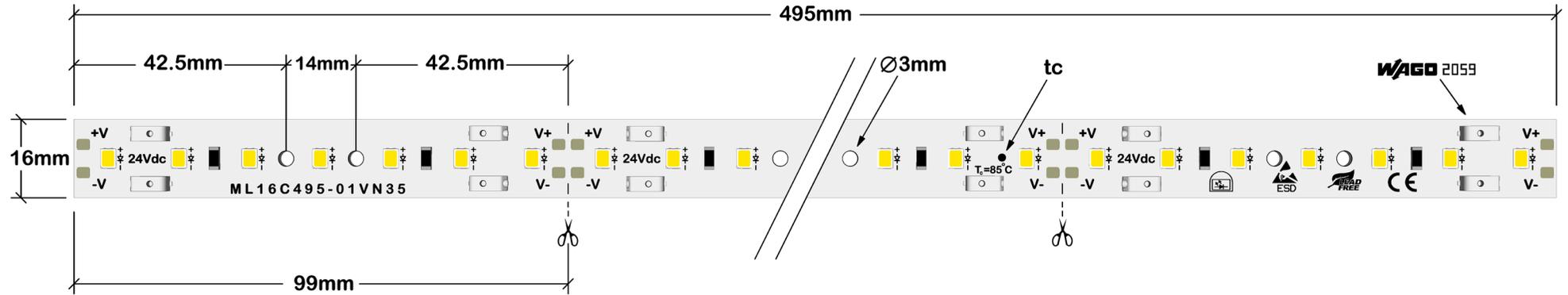


## Technical Data

Beam Angle	120°
Ambient Temp. (Ta)	-30...+50°C
Tp rated	+65°C
Tc	+85°C
Eyesafety Report	EIC 62471
Life Test Report	EIS LM-80
LVD Test Report	EIC 62031
UL Compliant	E349212



Product Code	LED Quantity	V <sub>f</sub> typ.	I <sub>f</sub>	Consumption (W)	Color CCT (Kelvin)	Luminous Flux(lm) Tp:25°C	Bin (Rank) Code	Efficiency of the Module
ML16C495-01VN35	35 LED	24 V	415mA	10 W	2700K	1200lm	B8	120lm/W
					3000K	1260lm	B9	126lm/W
					4000K	1340lm	A1	134lm/W
					6500K	1340lm	A1	134lm/W
			580mA	14 W	2700K	1600lm	B8	114lm/W
					3000K	1680lm	B9	120lm/W
					4000K	1770lm	A1	126lm/W
					6500K	1770lm	A1	126lm/W

\* Production tolerance of luminous flux and efficiency: ±10%