

## GAISMAS ELEMENTU TEHNISKĀ SPECIFIKĀCIJA



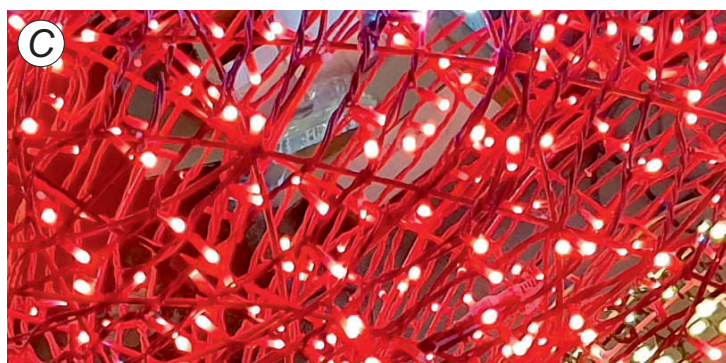
### LED GAISMAS VADS

LED diodes	36 LED/m
Jauda	2,5 W/m
Spriegums	220 VDC
Diametrs	13 mm
IP klase	IP 44
Krāsu spektri	<b>A1</b> silti balts 2700-3000 K <b>A2</b> auksti balts 5500-6500 K <b>A3</b> sarkans



### LED GAISMAS VADS NEON FLEX

LED diodes	120 LED/m
Jauda	7-12 W/m
Spriegums	24 VDC
Diametrs	10 x 18 mm (1pusējs)
IP klase	IP 65
Krāsu spektri	<b>B1</b> silti balts 2700-3000 K <b>B2</b> neitrāli balts 4000-4500 K <b>B3</b> auksti balts 5500-6500 K, <b>B4</b> sarkans



### LED GAISMAS VIRTENE - sarkans

LED diodes	12 LED /m
Jauda	3 W /m
Spriegums	220 VDC
Diodes diam.	7 mm
IP klase	IP 65
Krāsu spektri	<b>C1</b> sarkanās diodes sarkans vads katra 5 diode <b>strob</b> -auksti balts 5500-6500 K



### LED GAISMAS VIRTENE - balts

LED diodes	12 LED/m
Jauda	3 W/m
Spriegums	220 VDC
Diametrs	7 mm
IP klase	IP 65
Krāsu spektri	<b>D1</b> silti balta diode 2700-3000 K melns vads katra 5 diode <b>strob</b> -auksti balta 5500-6500 K

## GAISMAS SPEKTRU TABULA

