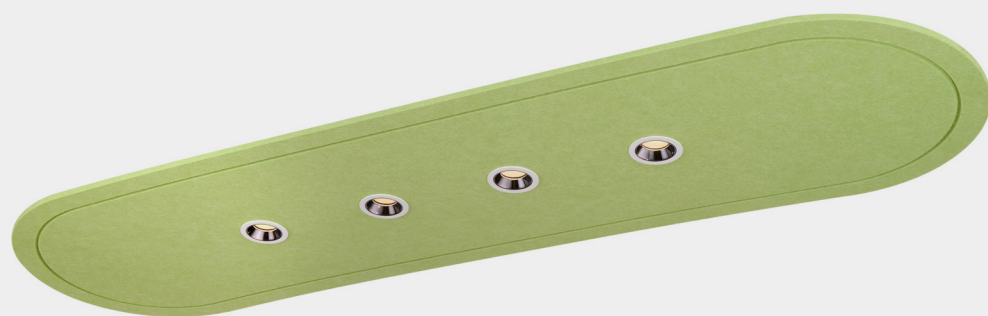


Sounds Like Light – Quaver Pendant

SPECIFICATION DOCUMENT

RICOMAN®



5 YR
WARRANTY

IP20

Overview

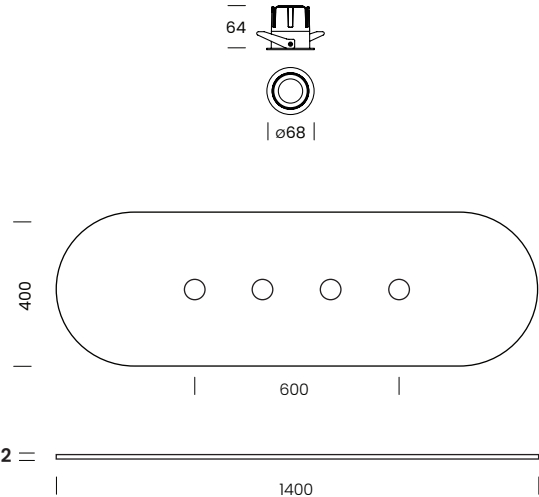
Quaver is a linear, suspended acoustic light fixture designed to accommodate six narrow beam downlights. The body is an elongated oval thick acoustic panel, serving as both a sleek lighting solution and an effective surface for sound absorption.



Luminaire Variants Data

Part Code	Description	Number of Downlights	Beam Angle
R649208	Sounds Like Light Quaver Linear 15° Beam Angle	4	15°
R649208/38D	Sounds Like Light Quaver Linear 38° Beam Angle	4	38°
R649208/55D	Sounds Like Light Quaver Linear 55° Beam Angle	4	55°

Technical Drawings (mm)



Overview

Applications	Interior
Construction Material	Polyester - PET
IP Rating	IP20
Mounting	Suspended
Acoustic Values (NRC)	0.91
Thickness (mm)	15
Weight (kg)	5.3
Warranty	5 years

Options

Suffix	Option
/SLLXX	Acoustic baffle colour Replace XX with numbers 01 - 22 (Next page)
/27K	2700K (lead time)
/3K	3000K
/4K	4000K
/TW	Colour temp change 2700K-6500K
/RGBW	RGBW colour change

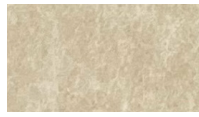
Colour Options



White /01



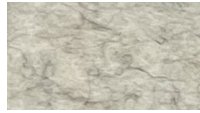
Silver Savoya /02



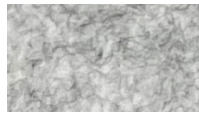
Camel Ivory /03



Mild Brown /04



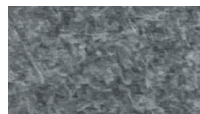
Marble Beige /05



Light Grey /06



Stone Grey /07



Dark Grey /08



Charcoal Grey /09



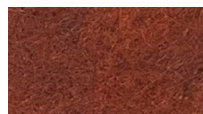
Black /10



Green Marble /11



Green /12



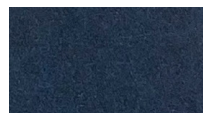
Marble Rose /13



Red /14



Purple /15



Navy /16



Dark Blue /17



Cyan /18



Light Blue /19



Orange /20



Yellow /21



Blue Marble /22



Luminaire Overview

Applications	Interior
Construction Material	Aluminium
Reflector	Titanium
Diffuser Type	PMMA as standard, honeycomb louvre as optional – TP(a) rated
IP Rating	IP20
Mounting	Recessed
Weight (kg)	0.18
Ambient Temperature	-20°C to +45°C (0°C to 40°C for emergency)
Warranty	5 years

Luminaire Output

Colour Temperature	3000K
CRI	>90 Ra
Efficacy	~99 lm/W
Beam Angle	15° – Standard
Operating Hours	50,000
Macadam Ellipse	≤3 sdc
L70 B50	100,000 hours
LEDs	Single bin CREE

Supply & Power

Voltage Range	AC220–240V
Power Factor	>0.90
Inrush Current	2A
Protection Class IEC	Class II
Driver	Remote
Cable entry	Back