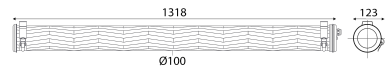# Rivoli

ø100 Pendant light

Sammode

The Rivoli luminaire was initially designed by Normal Studio for the Musée des Arts Décoratifs (Decorative arts museum) in Paris, but has managed to make the leap from contemporary art galleries to more traditional Sammode sites. This long and narrow elegant luminaire can be used for many applications. Whether installed on a wall or ceiling or as a suspended light fitting, either indoors or outdoors, this model lights up any space with the intricate patterns on the louvre.
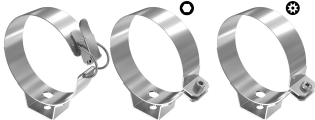
Rivoli
ø100 Pendant light

Sammode

Non dimmable

T (K)	Flux (lm)	L (mm)	Designation	Code	Watt
2700	1500	1318	RIVOLI 100 1300 1500-827 CL1 MR SUSP	80210021	25

Casambi dimmer

T (K)	Flux (lm)	L (mm)	Designation	Code	Watt
2700	1500	1318	RIVOLI 100 1300 1500-827 RB CL1 MR SUSP	80210014	25

Options

Fixing straps

Fixing straps	-
Fixing straps with HSHC screw	BRV
Fixing straps with tamper-resistant Torx screw	BRVT

Materials

Coextruded polycarbonate/PMMA housing for Indoor/Outdoor use (650°)	-
Polycarbonate housing (960°C)	PO

Lighting management

Electronic gear unit for DALI 2 dimming	RD
Casambi Bluetooth control	RB

Accessories
To be ordered separately

Stainless steel cable plate kit (IP40)	17500020

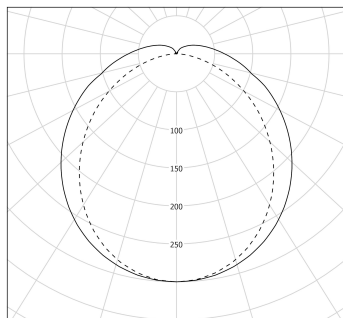|	
Pre-cabling 3m 3G1.5 (3 wires) Braided tinned copper cable	CAB0008
Pre-cabling 3m 5G1.5 (5 wires) Braided tinned copper cable	CAB0011

Rivoli
ø100 Pendant light

Specification

Photometry

cd/klm — C0 - C180   - - - C90 - C270   η = 100%

Design	
Designer	Normal Studio for the Musée des Arts Décoratifs, Paris
Technical characteristics	
Light source	High-efficiency removable LED module (CRI>80, 3 SDCM) Color temperature 2700K 50 000 h L80/B10 at 25°C Photobiological hazard : None (RG0)
Optics	Specific satin-finish primary diffuser optics Use of an internal film for a homogeneous light distribution
Lighting comfort	Luminance control through diffusing optical systems
Control gear	Constant current driver (non-dimmable) Dimmable models : by Casambi bluetooth Electronic compatible with central source
Supply voltage	220-240V ±10% 0/50/60Hz
Electrical class	Class I
Operating temperature	-20°C to +30°C
Easy intallation and maintenance	
Connection	With nickel-coated brass cable gland for cable Ø 5-14 mm To a 3 x 2,5 mm² disconnectable terminal block
Opening and closing	Quick, with just one screw
Mounting	2 stainless steel fixing straps (with variable centre distance) Provided with 2 suspension kits and 3 m of steel wire
LED engine maintenance	Patended sliding maintenance system Easily removable LED modules and driver
Materials	
Internal grid	Painted steel grid
Housing	Ø100 Co-extruded polycarbonate/PMMA for inside/outside use
End caps and fixing straps	316L stainless steel
Standards	
Waterproofness	IP66, IP68, IP69K
Resistance to IK shocks	IK10
Fire resistance	650°C