

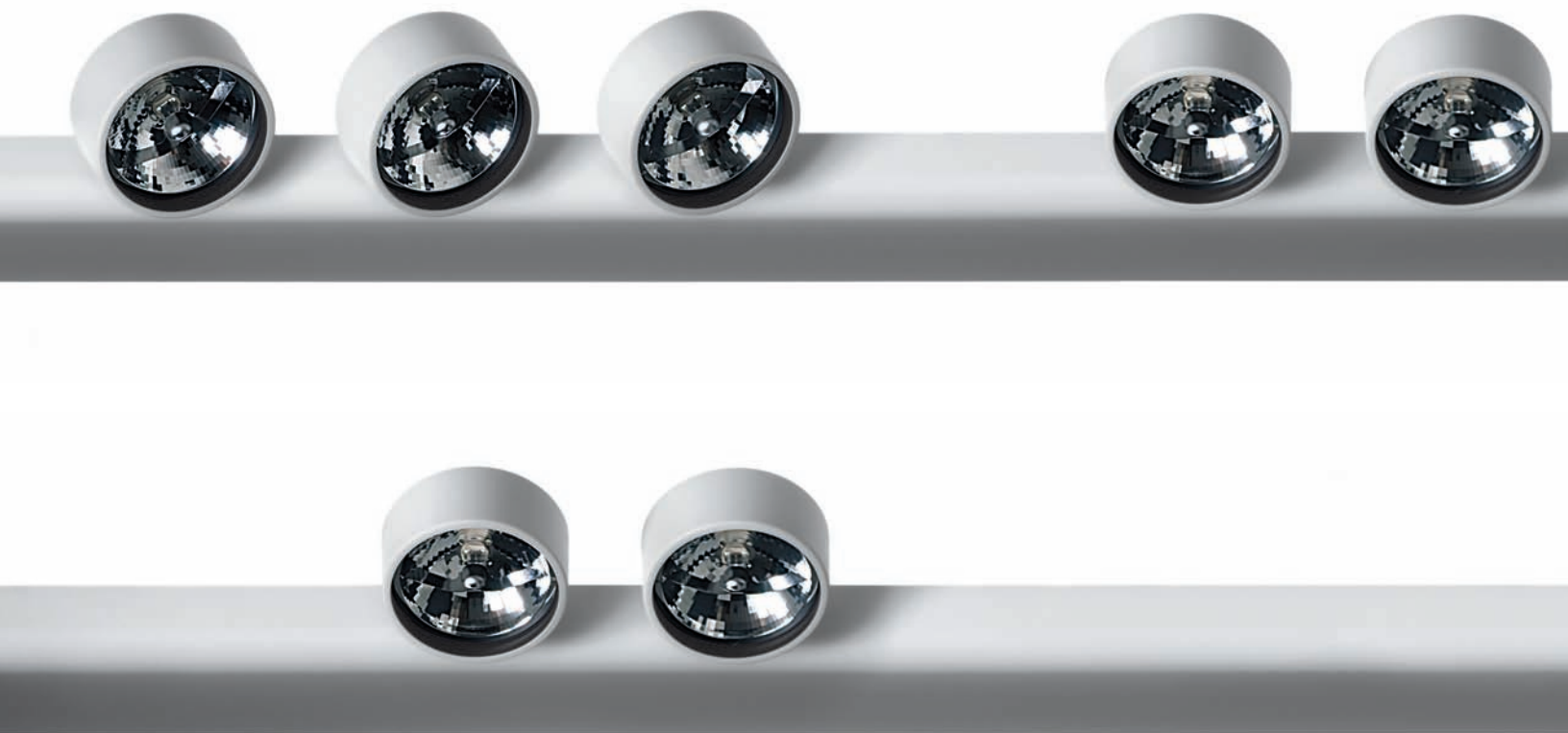
A close-up, low-angle shot of three Orion spotlights mounted on a track. The spotlights are cylindrical and white, with their lenses reflecting light. They are arranged in a diagonal line, pointing towards the bottom left. The background is a dark, solid color, and the lighting creates strong shadows and highlights on the track and the spotlights themselves.

ORION

DESIGN S. & R. CORNELISSEN

Artemide®
ARCHITECTURAL

ORION



System

- cable suspended system of single and joining luminaire modules for indirect T5 linear fluorescent lighting
- extruded aluminum body with white paint finish
- linear modules available in 2FT or 4FT sizes for continuous runs or with 90° connectors (internal and external angles)
- extruded aluminum end caps (provided with steel cable suspension set)
- polycarbonate dust-protection cover
- quick adjustment 2.5-meter long steel suspension cables
- equipped with thermally protected, UL listed, electronic ballast

Spotlights

- adjustable spotlights using AR111/12V halogen, max 100W
- installed by simple clipping onto a built in mechanical track
- tilt angle of up to 90°, rotation of up to 355°
- each Orion system module can take 1 to 3 spotlights



ORION SUSPENSION SYSTEM ORDERING INFORMATION



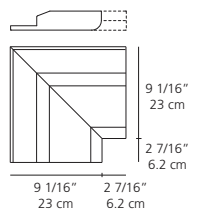
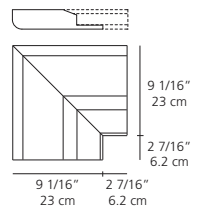
											
Family Cat. #	Light Output	Lamp # (in cross section)	Lamp Type (if only 1 lamp)	Voltage	Ballast/Transformer/Driver/Control Box	Switching	Emergency battery pack/ Emergency circuiting	Finish	Mounting	Mounting Type	Run Length
Orion	I	2							S	SC	23
Orion = Orion I = Indirect 2 = 2 Lamps T5 = Fluorescent T5 T5HO = Fluorescent T5HO 120 = 120 Volts 277 = 277 Volts 347 = 347 Volts UNV = Universal 220 = 220 Volts (European Voltage) 240 = 240 Volts (United Kingdom) EB = Electronic Ballast DB = Dimming Ballast SI = Single switching DU = Dual switching EM = Emergency battery pack EC = Emergency circuit X = Not Required STD = Standard CST = Custom S = Suspended SC = Suspended single cable 23 = Enter length in feet											

For 4FT (61") module: T5 - 28W T5HO - 54W *For 2FT (24") module: T5 - 14W T5HO - 24W

Sample Order Shown Below

Family Cat. #	Light Output	Lamp # (in cross section)	Lamp Type (if only 1 lamp)	Voltage	Ballast/Transformer/Driver/Control Box	Switching	Emergency battery pack/ Emergency circuiting	Finish	Mounting	Mounting Type	Run Length
Orion	I	2	T5HO	277	EB	DU	EC	STD	S	SC	23

ORION SYSTEM COMPONENTS

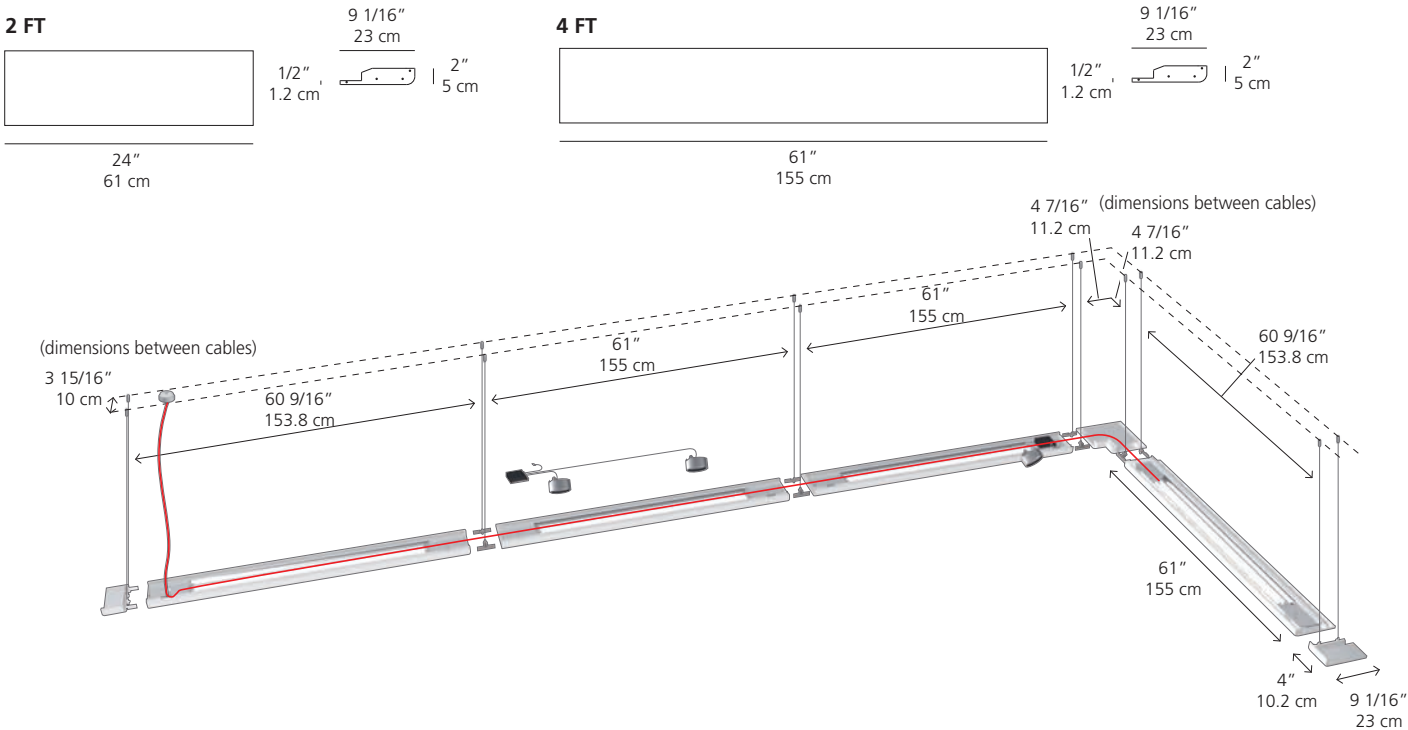
	M178020 Orion 90° Internal corner, unwired  9 1/16" 23 cm 2 7/16" 6.2 cm ○ white (standard)		Orion End Cap, includes 1 set of steel suspension cables, 47 1/4" (120 cm) long 4" x 9 1/16" 10.2 x 23 cm
			M178220 left M178320 right ○ white (standard)
	M178120 Orion 90° External corner, unwired  9 1/16" 23 cm 2 7/16" 6.2 cm ○ white (standard)		M178420 Orion Steel Suspension Cables, set 47 1/4" 120 cm
			 Orion Suspension Cable w/Feed ø 47 1/4" / 120 cm Ceiling Plate: ø 3 15/16" / 10 cm M178520 5 wires M178620 7 wires ○ white (standard)

ORION RUN BREAKDOWN

60 9/16" 153.8 cm	61" 155 cm	60 9/16" 153.8 cm
○	○	○
65" 165 cm	61" 155 cm	65" 165 cm
Overall length of run		

*2FT (24") fixtures available, please contact your Sales Representative or Customer Service for availability, visit www.artemide.us for local listings.

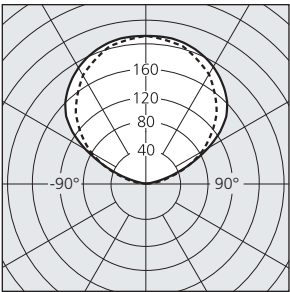
ORION SUSPENSION SYSTEM DIAGRAMS/DIMENSIONS



ORION PROJECTOR KIT DIAGRAM/DIMENSIONS

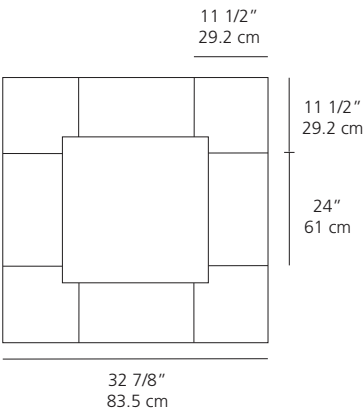


ORION PHOTOMETRIC CURVE

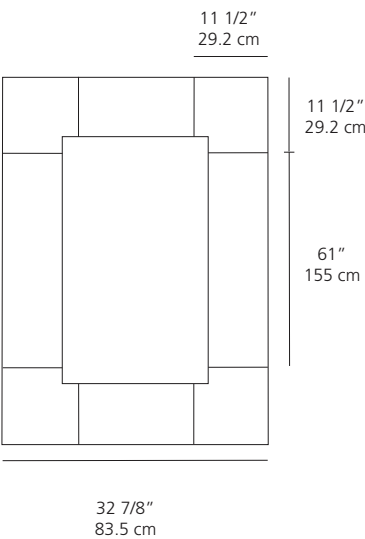


ORION COMBOS

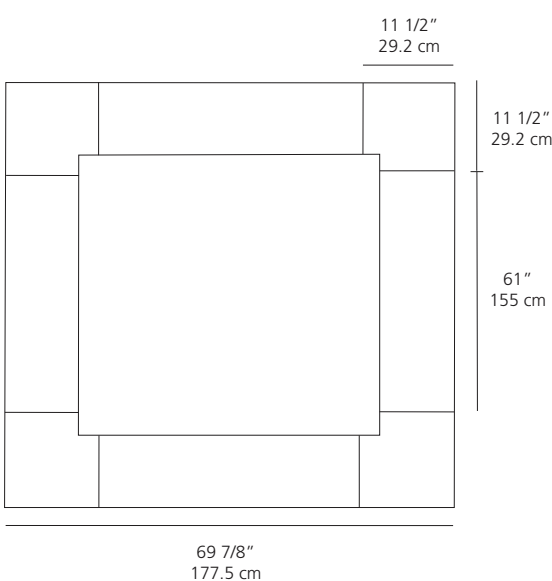
M175208C-01



M175208C-02



M175208C-03







KRONOSPAN ITALIA, SAN VITO AL TAGLIAMENTO, 2007
ARCHITETTO: PIERLUIGI GIORDANO/MAURO BELLINZANI, FOTO: BEPPE RASO





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