

## PRODUCT DATA SHEET

### Andromeda Suspension 300x900 Direct Emission - T16 2x21W + HIR111 3xmax35W



#### DESIGN BY :

Ernesto Gismondi

#### MATERIALS :

Extruded Aluminium

#### DESCRIPTION :

A range of multisource luminaires combining diffused lighting via T16 and T16-R fluorescent lamps and accent lighting via 1, 2, 3 or 4 adjustable spotlights using 12V halogen and metal-halide lamps. 3 options available: recessed, ceiling, or pendant with direct lighting. Extruded aluminium body with grey paint finish. Polycarbonate diffuser. Die-cast aluminium spotlights in steel boxes with a black paint finish. Each spot can be directed individually: tilt angle ranging from  $-10^{\circ}$  to  $+70^{\circ}$ , rotation of up to  $355^{\circ}$ . Integral electronic control gear. Integral electronic transformer for the halogen accent lighting, dimmable by trailing edge external dimmers. 2 separate switch circuits for the independent control of the diffused and accent lighting functions. Complies with standard EN60598-1 and other specific standards.

Maximum suspension 1300

#### Light emission

Direct Diffused And Accent Lighting

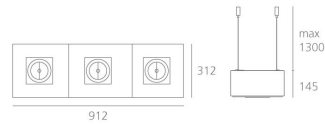
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### TECHNICAL DATA SHEET

#### Features

Product name:	Andromeda Suspension 300x900 Direct Emission - T16 2x21W + HIR111 3xmax35W
Article Code:	M116750
Colour:	Grey
Material:	Extruded Aluminium
Series:	Architectural
Environment:	Indoor
Area contract:	

#### Dimensions



#### OPTICS

Emission: Direct Diffused And Accent Lighting

#### DIMENSIONS

Length:	(cm) 91.2
Width:	(cm) 31.2
Height:	(cm) 14.5
Inclination:	$-10/+70$
Rotation:	355
Cutout shape:	
Weight:	12
Glow Wire Test:	850 °

#### LAMPS NOT INCLUDED

Category:	HQI
Number:	3
Lbs:	HIR111
Watt:	35
Socket:	GX8.5
Type:	MRS/UB-35
Colour Rendering:	80-85
Colour temperature (K):	3000

Category:	FLUO
Number:	2
Lbs:	T16
Watt:	21
Socket:	G5
Type:	FDH-21
Luminous Flux (lm):	1900
Colour Rendering:	85
Colour temperature (K):	3000

#### LAMP

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#### ELECTRICAL

Starter:	Electronic
Transformer availability:	Integrated
Voltage:	220V-240V

