

PRODUCT DATA SHEET

Andromeda Recessed 300x600 - T16 2x24W + HIR111 2xmax35W



DESIGN BY :

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MATERIALS :

Alluminio Estruso

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° to $+70^{\circ}$, rotation of up to 355° . The recessed version can be installed into plasterboard false ceilings, using the recessing frame provided, and into false ceilings systems with 600x600mm and 625x625mm modules. 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.

Light emission

Direct Diffused And Accent Lighting



TECHNICAL DATA SHEET

Features

Product name:	Andromeda Recessed 300x600 - T16 2x24W + HIR111 2xmax35W
Article Code:	M115250
Material:	Alluminio Estruso
Series:	Architectural
Environment:	Indoor
Area contract:	

Dimensions



OPTICS

Emission: Direct Diffused And Accent Lighting

DIMENSIONS

Length:	(cm) 59
Width:	(cm) 29
Cutout length:	(cm) 29.2
Cutout Width:	(cm) 59.2
Recessed depth:	(cm) 13.7
Inclination:	$-10/+70$
Rotation:	355
Weight:	5.8
Glow Wire Test:	850 °

LAMP



ELECTRICAL

Starter:	Electronic Integrated
Voltage:	220V-240V

LAMPS NOT INCLUDED

Category:	HQI
Number:	2
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:	24
Socket:	G5
Type:	FDH-24
Luminous Flux (lm):	1750
Colour Rendering:	85
Colour temperature (K):	3000
Duration (h):	20000

