

## PRODUCT DATA SHEET

### Traffic System Standard 1480mm - T16 35W - White

**DESIGN BY :**

Neil Poulton

**MATERIALS :**

Aluminium

**DESCRIPTION :**

Wall lighting system using 28W and 35W T16 fluorescent lamps. Its aesthetic character and high level of personalization make it suitable for the illumination and highlighting of zones of circulation such as hotel, hospital or office building corridors, entrance halls, waiting rooms, etc. Painted steel structure, front fascia in extruded aluminium with a white or grey paint finish. 2 length options: 1180mm and 1480mm. 3 versions: full front fascia with no cut-outs ( Traffic Standard ), front fascia with elliptical cut-outs and opaline or blue filter ( Traffic Ellipse ), customized front fascia with cut-out company logos, symbols or the suchlike ( Traffic Signature ). Electronic ballast. Complies with standard EN60598-1 and other specific standards.

**Light emission**

Direct/indirect Accent Lighting

IP20  **TECHNICAL DATA SHEET****Features**

Product name:	Traffic System Standard 1480mm - T16 35W - White
Article Code:	M092320
Colour:	White
Material:	Aluminium
Series:	Architectural
Environment:	Indoor
Area contract:	

**Dimensions****OPTICS**

Emission: Direct/indirect Accent Lighting

**DIMENSIONS**

Length:	(cm) 148
Width:	(cm) 6.2
Height:	(cm) 10.5
Cutout shape:	
Weight:	3
Glow Wire Test:	960 °

**LAMPS NOT INCLUDED**

Category:	FLUO
Number:	1
Lbs:	T16
Watt:	35
Socket:	G5
Type:	FDH-35
Luminous Flux (lm):	3300
Colour Rendering:	85
Colour temperature (K):	3000
Duration (h):	20000

**LAMP**IP20  **ELECTRICAL**

Starter:	Electronic Integrated
Voltage:	220V-240V



TRAFFIC SYSTEM - End  
plate (1 piece). White  
M093420