

## **Myst® technical information:**

### **The standard design of Myst® luminaires is as follows:**

- \* clear transparent or milky white PMMA hood, light transmission 68%
- \* incl. neon tube, lightcolour number 840
- \* incl. reflecting slats
- \* no dimmer switch
- \* transparent cable, 3 meters with plug
- \* pendant length 2 meters

### **Sizes, weight and other facts about Myst® luminaires:**

Width luminaire	103 mm
Height luminaire	96 mm (28W and 54W) 91 mm (35W, 49W and 80W)
Length luminaire	1180 mm (28W and 54W) 1480 mm (35W, 49W and 80W)
Weight luminaire	approx. 1,8- 2 kg
Design hood	milky-white PMMA, light transmission 68% clear transparent PMMA
Design reflecting slats	matted aluminium, light output alongside and crosswise 60°
Light characteristic	direct and partly indirect
Electronic ballast	Osram, high frequent (or equivalent)
Neon tube	Osram T5-FH/FQ (or equivalent)
Capacity neon tube	28W or 54W and 35W, 49W or 80W
Diameter neon tube	16 mm
Cable	transparent, standard 3 metres, including plug
Pendants	standard 2 metres

### **Dimming and daylight-dependent regulation of Myst® luminaires:**

Myst luminaires can be supplied with a dimmer switch. Dimming of the light output is made possible with a switch attached to the lamp or with an electronic wall dimmer (not included). Myst luminaires with daylight-dependent regulation create a light output dependent on the amount of daylight. This regulation is automatically taken care of by a sensor installed on the luminaire.

### **Guarantee Myst® luminaires:**

Myst luminaires are designed and produced by Robin Hood Productions.

All Robin Hood products have a term of guarantee of 1 year.

Myst is a registered brand name, joint copyright by Robin Hood Productions and MVRDV (Rotterdam, the Netherlands).

### **Conformity Myst® luminaires:**

Myst luminaires are provided with the CE sign of approval and tested according to the following European guidelines:

General safety	EN 60598-1
Emission	EN 55015
Immunity	EN 61547
Harmonics and Fluctuation	EN 61000-3-2 EN 61000-3-3
Reflecting slats	EN 12464