

#### Item

P67H143-9016C1840L3S  
p.mini pendant luminaire white 1435x40

#### General

LED LO 4000K 28W 1830lm DALI  
end caps included

#### Illuminant

LED LO  
EEC A+  
Colour rendering index (CRI) > 80

#### Dimension

LxWxH: 1435x40x044mm

#### Surface/Colour

RAL9016 white fine matte finish  
aluminium profile

#### Lens

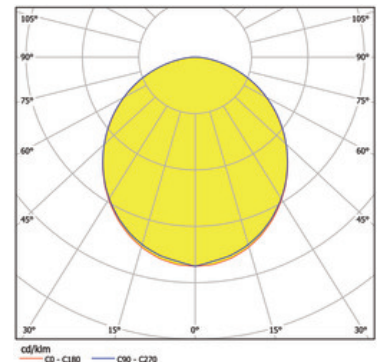
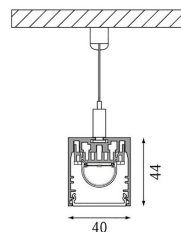
diffuser polycarbonate LED  
IP20

#### Connection

230V 50/60Hz  
incl. converter DALI  
2 cable suspensions 2000mm with rapid tensioner /  
5-pin connection-terminal with converter in housing  
(LxWxH - 490x40x44mm)

#### Weight

3,1 kg



#### Product-Information

High-class profile luminaire with LEDs constructed out of an extruded aluminium section, with a fine structure powder coating in matte white 'RAL9016' for pendant mounting, designed for direct light emission. Light emission through a satin polycarbonate diffuser for an almost homogeneous emission of light. Endcaps and -pin connection terminal are included. Installed by suspension cables (max. length 2000 mm), infinitely adjustable with quick release. Luminaire equipped with the latest generation of linear LED boards with an efficiency of 65 lm per W, the innovative LED technology produces a luminous flux of 1830 lm with 28 W, colour temperature of 4000 K. Dimmable DALI converter included, Colour Rendering Index (CRI) > 80, rated lifetime of minimum 60.000 h [according to EU decree No. 1194/2012], Energy Efficiency Index (EEI) A+, Ingress Protection IP20, Protection Class . Dimensions LxWxH: 1435x40x044 mm, Weight: 3,1 kg