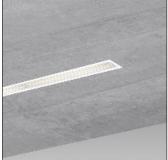
Product data sheet

LISET 2.0 HE - RECESSED - UGR<LT/>19 4000K CRI 80 26W CLD-D-D WHITE 22303401-1241

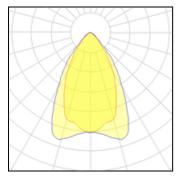
DISANO





Housing: in extruded aluminium with die-cast aluminium end caps. Diffuser: in polycarbonate : UGR<lt/>19, according to standard EN 12464. Coating: epoxy polyester powder coating resistant to UV rays. Low flicker: luminaire with very low flicker: evenly distributed light for greater visual safety. Photobiological risk: exempt risk group according to EN62471. : EN60598-1. With degree of protection according to EN60529. Equipment: galvanised steel wire springs for false ceiling mounting. On request: - CRI<lt/>90. - PUSH-DIMM version, subcode -1245 (4000K) or -3945 (3000K). - 1h EM version, subcode -09 (4000K) ot -0928 (3000K). - 3h EM version, subcode -31 (4000K) or -3957 (3000K). - wiring through continous row, subcode -0072.

Light output 1



1 x LED

Nominal lamp power Lamp flux Luminous efficacy CCT CRI 26 W 3673 lm 141 lm/W 4000 K 80 LOR Total flux Total power 100% 3672 lm 26 W

Mounting mode

Ceiling recessed

Shape and measurements

Length: 45.28 in Width: 2.56 in Height: 1.42 in

Adjustability

Fixed

Design

Material impression: Aluminum Color of housing: White

Electric

System power: 26 W Appliance Class: II

Protection

IP: 40 IK: 07 Designation labels: CE