

Calenda sospensione • D'•D•D•D«D• D'YD DZD'DLDSDCD•

Calenda sospensione



D'•D'•D—D•D™D•

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DceD•DcdD D'•D•D«

Moulded Polypropylene

DZD'YD'D;D•D•D'•D•

Suspension lamp. Rotationally moulded polyethylene.

Dimmable.

D'•D, D' N•D²DµN, D³•D²D³•D³•D% DZD'YD'N, D³•D³•D°D°

● Diffused

IP20 ⚡ ⚠

+ ○ -

DcdD•D'YD•D'•DSD•D;DSD'•D• D'•D•D•D«D•

D'YD•D D•DSDCD•D D'•D;DcdD'•DSD'•

D•D°D, D'•DµD'½D³•D²D°D'½D, DµDµ
DZD'YD'N, D³•D³•D°D°
DSD'YD'N, DµNED, D°D» Moulded Polypropylene
D;DµNED, D, Design
DZD'YD'N, D³•D³•D°D°
D'•DµN, D³•D³•D°D°

DZD'YDcdD'•DSD'•

D'•D, D' N•D²DµN, D³•D²D³•D³•D% DZD'YD'N, D³•D³•D°D°

D D•D—DceD•D D«

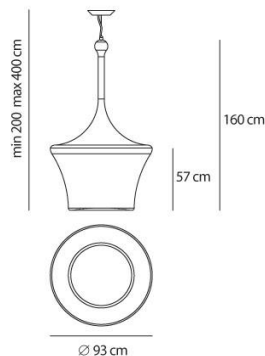
D'N•D³•D³•D° (cm) 160
D'•D, D°D³•DµN, NED (cm) 93
DceD°D°D•D, D'•D°D°NCE½D'N, DZD'YD'N, D³•D³•D°D°
D³•D³•D°D°D°D°
D³•D³•D°D°D°D°

D•D•DceD'YD« D'•DSD, DCDSD•D•D« D' DSDZDceD'YD, D•DSDcd

DSD'N, DµD³•D³•D°NED, N• LED
D'•D'N, N, 1.2
DcdD, DZD'YD'N, D³•D³•D°D°N• Led
D;D²DµN, D³•D³•D°D°D;DµNEDµD D'N'•D°
D•D°DZD'YD'NEDµD½D, Dµ 220v-240v

DSD'N, DµD³•D³•D°NED, N• FLUO
DSD'YD'N, D;DµN, D³•D³•D°D° 4
Lbs: TC-LEL
D'•D'N, N, 55
D;D³•D³•D°D°D°NCE 2G11
DcdD, DZD'YD'N, FSDH
D;D²DµN, D³•D³•D°D°D;DZD'YD'N, D³•D³•D°D°
D;D²DµN, D³•D³•D°D°D;DµNEDµD D'N'•D°
D;D²DµN, D³•D³•D°D°N• N, DµD½D;DµNED°N, NfNED°
(K):
D'YD'NED°D'•D°D°D;D;DµD½D;DµNED°N, NCE½D³•D³•D°D°N, NCE

D D•D—DceD•D D«



D•D•DceD'YD•

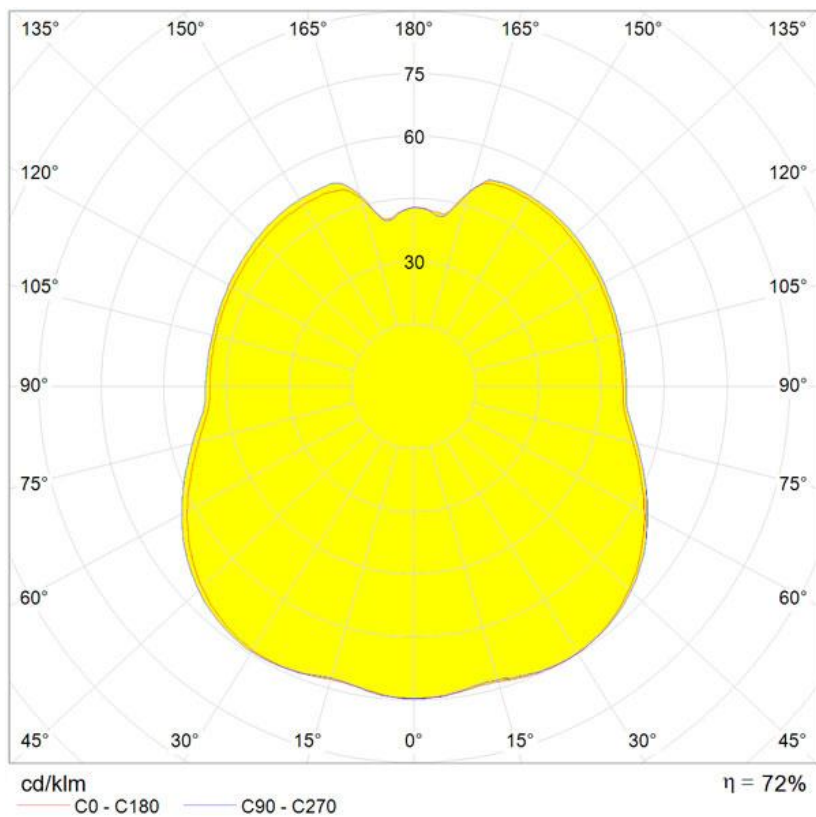
IP20 ⚡ ⚠

+ ○ -

D•D•D•DSDCD•D'•DSD•D;DSD'•D™

D'YD•D• Electronic Integrated
D•D°DZD'YD'NEDµD½D, Dµ 220V-240V

Polar curve



Cartesian diagram

