

HAUD LED

Acoustic Luminaires



Images for the product family and options:



Description:

Acoustic suspended decorative LED luminaire
Light distribution type: direct/indirect
Optical system: opal polycarbonate diffuser
Housing: aluminium

General data:

Colour: made to the customer's specification
Mass voltage: 220-240V, 0/750-60Hz
LED lifetime: L80000/L80B10
SDCM: 3
Protection class: IEC I
Ingress protection code: IP40
Mechanical impact resistance: IK05
Operating temperature range: °C to 0...+35

Installation:

Suspended (wire and cap to be ordered separately) Cable 2.0m, 3x0.75mm², transparent

Environment:

Indoor

Application:

Office, education, hotel, retail, public place

Product	Length, mm	Width, mm	Height, mm	Luminaire output*, lm	System power*, W	System efficacy*, lm/W	CRI*, (Ra)	CCT*, K	Weight, kg
Haud LED lx1550/1050 J413 T840 OP LT80 M (felt color code)	1550	50	99	2044	21.0	125	80+	4000	3.9
Haud LED lx2200/1450 J414 T840 OP LT80 M (felt color code)	1550	50	99	3604	29.4	122	80+	4000	3.9
Haud LED lx2050/1850 J415 T840 OP LT80 M (felt color code)	1850	50	99	4953	43.1	114	80+	4000	3.9
Haud LED lx2050/1400 J416 T840 OP LT80 M (felt color code)	1439	50	99	3392	26.4	128	80+	4000	4.8
Haud LED lx2750/1900 J417 T840 OP LT80 M (felt color code)	1439	50	99	4622	37.8	122	80+	4000	4.8
Haud LED lx3800/2600 J418 T840 OP LT80 M (felt color code)	1439	50	99	6354	54.9	116	80+	4000	4.8

*Tolerance range for optical and electrical data: ±10%. Values apply to an ambient temperature of 25°C. NORTHCLIFFE LIGHTING is constantly developing and improving its products. The right is reserved to change any product specifications without prior notification.

*Photos are for illustrational purposes only. The exact appearance of the product may vary depending on the monitor settings, options selected and other factors.

Available options:

T830 Colour temperature 3000K, CRI 80+
T840 Colour temperature 4000K, CRI 80+
OP LT80 Opal diffuser with high light transmittance
DPRZ LT80 De-glaring micro-prismatic diffuser with matt light scattering layer
DALI Driver with DALI interface and switch-control dimming
DALIsep Driver with DALI interface and with possibility to control down and up light separately
PULL Pull switch device, on/off

PULLDIM

Pull switch device and driver with switch-control dimming

*note - For PULL and PULLDIM options luminaire housing is 50mm longer and switch is positioned at the end of luminaire

Lsep

Option that enables to control (on/off) down and up light's separately

RAL

RAL colour

M. (felt color code) With Fabric cover, height 100mm

OP LT80



DPRZ LT80

