

# REFLEXION LONG

TYPE:

Wall/Ceiling

PROJECT NAME:

MODEL #	SHADE COLOR	FIXTURE HEIGHT	HALO	LED	VOLTAGE
					120V



SHADE OPTIONS

ST = STANDARD ALUMINUM



25cm  
(9.8")

90cm  
(25.4")

MODEL - REFLEXION LONG WL 5

LIGHT SOURCE OPTIONS

H = HALOGEN - 5 x 10W 12V G4  
or  
L = LED - 5 x 1.5W 12V 2700K WW  
100 Lumens each LED 30,000 hours



30cm  
(11.8")

100cm  
(39.4")

MODEL - REFLEXION LONG WL 7

LIGHT SOURCE OPTIONS

H = HALOGEN - 7 x 10W 12V G4  
or  
L = LED - 7 x 1.5W 12V 2700K WW  
100 Lumens each LED 30,000 hours

DIMMING NOTE:

HALOGEN VERSION - Dimmable with a Low-Voltage Electronic dimmer.  
LED VERSION - Dimmable with a leading edge or trailing edge TRIAC dimmer.

SPECIFICATION SHEET

HARCOLOOR DESIGN

# REFLEXION LONG

TYPE:

Wall/Ceiling

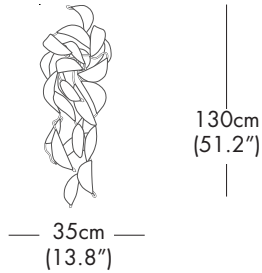
PROJECT NAME:

MODEL #	SHADE COLOR	FIXTURE HEIGHT	HALO	LED	VOLTAGE
					120V



SHADE OPTIONS

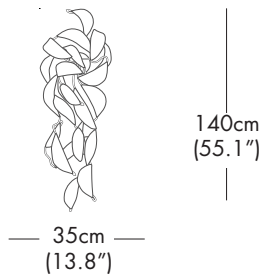
ST = STANDARD ALUMINUM



MODEL - REFLEXION LONG WL 9

LIGHT SOURCE OPTIONS

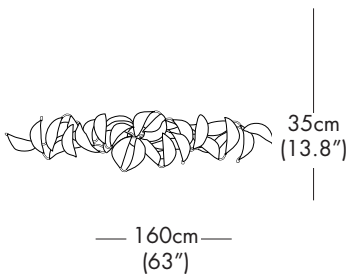
H = HALOGEN - 9 x 10W 12V G4  
or  
L = LED - 9 x 1.5W 12V 2700K WW  
100 Lumens each LED 30,000 hours



MODEL - REFLEXION LONG WL 12

LIGHT SOURCE OPTIONS

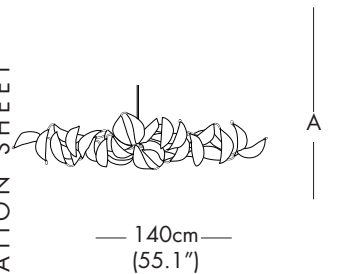
H = HALOGEN - 12 x 10W 12V G4  
or  
L = LED - 12 x 1.5W 12V 2700K WW  
100 Lumens each LED 30,000 hours



MODEL - REFLEXION LONG PL 12

LIGHT SOURCE OPTIONS

H = HALOGEN - 12 x 10W 12V G4  
or  
L = LED - 12 x 1.5W 12V 2700K WW  
100 Lumens each LED 30,000 hours



MODEL - REFLEXION LONG HL 12

LIGHT SOURCE OPTIONS

H = HALOGEN - 12 x 10W 12V G4  
or  
L = LED - 12 x 1.5W 12V 2700K WW  
100 Lumens each LED 30,000 hours

FIXTURE HEIGHT OPTIONS (A)

- 32 = 32"
- 44 = 44"
- 56 = 56"

CH = Custom height available. Please contact our office.  
NOTE 1: Suspension Rod is not field cuttable.  
NOTE 2: Height stated above may vary + .1" - .4" due to the fixture arms can be adjusted slightly as the fixture is hand made and organic in shape.

DIMMING NOTE:

HALOGEN VERSION - Dimmable with a Low-Voltage Electronic dimmer.  
LED VERSION - Dimmable with a leading edge or trailing edge TRIAC dimmer.

SPECIFICATION SHEET

DESIGN HARCOLOOR DESIGN HARCOLOOR