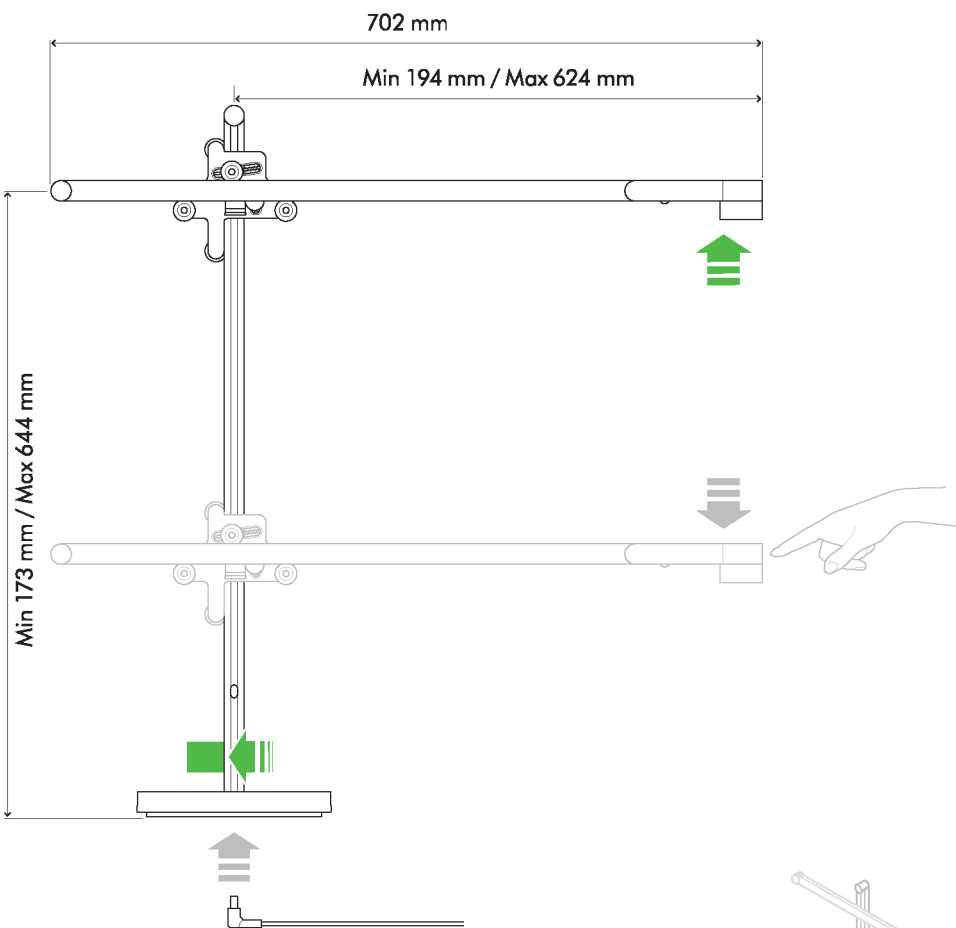
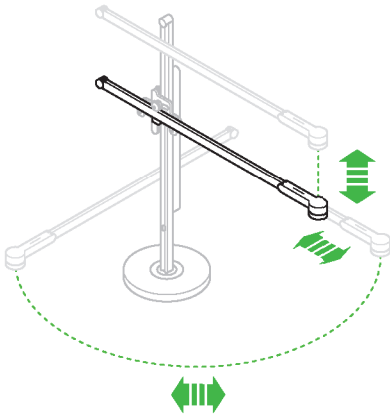
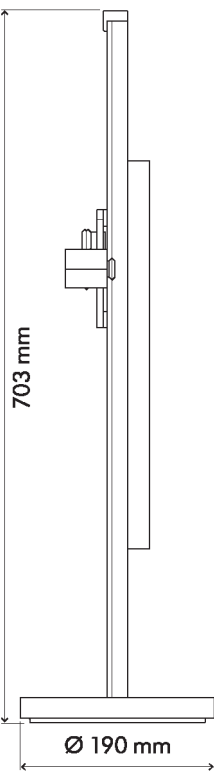


TECHNICAL SPECIFICATION

FRONT ELEVATION



SIDE ELEVATION



Dimensions with arm not extended
Height 703 mm Width 702 mm Depth 190 mm

dyson lightcycle desk

Electrical

Input voltage / Frequency: 100-240V 50/60Hz

Rated power: 15.8W

Power supply cord length: 3.2m

Electrical class: Class III

Optical

Light source: LED

Light output: 1120lm

Light output ratio: 82.1%

Luminous efficacy: 71lm/w

LED life time: 181,000 hours¹

Colour temperature: 2700K – 6500K

CRI: 90 MIN

R9: 48 MIN

Standby power consumption: <0.5W

Beam angle: 78 degrees

IP rating: Indoor use only

Operating temperature range: 0°-40°C, 32°- 104°F

Flicker: <1%

Average lux level at full height, extension and max output
(at 630 mm over 800 mm diameter area): 1194lx

Features

USB-C charging point: 1.2A at 5V

Bluetooth® wireless technology

Construction

Materials: Aluminium / Copper / Steel / Polycarbonate Plastic

Operation

Precision dimming

Logistics

Net weight: 4.09kg

Packaged weight: 5.65kg

Packaged dimensions: 282.5 mm (L) x 99.5 mm (W) x 809 mm (H)

Accreditation

Complies with

UL 153

CSA C22.2#250.4

IEC/EN 60598-1, IEC/EN 60598-2-4

AS/NZS 60598.1, AS/NZS 60598.2.4

GB 7000.1; GB7000.204; GB4943.1

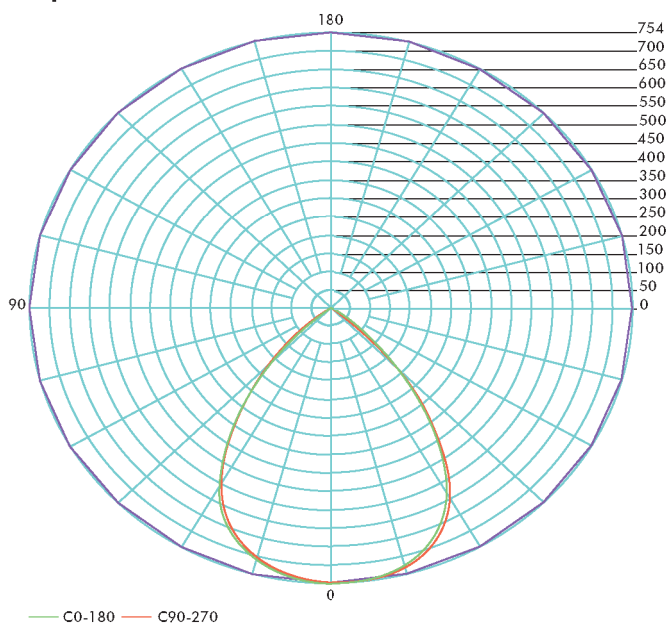
IEC 60598-1, IEC 60598-2-4

IEC60598-1, IEC 60598-2-4

Standard guarantee

5 years parts and labour

Polar plot



Product range

White/Silver

Black/Black



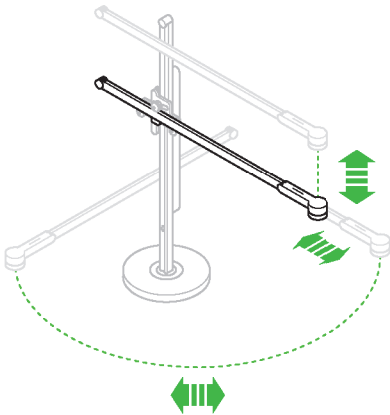
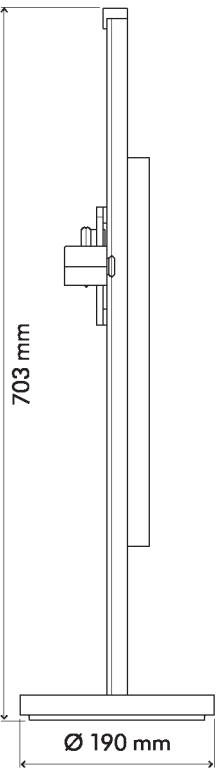
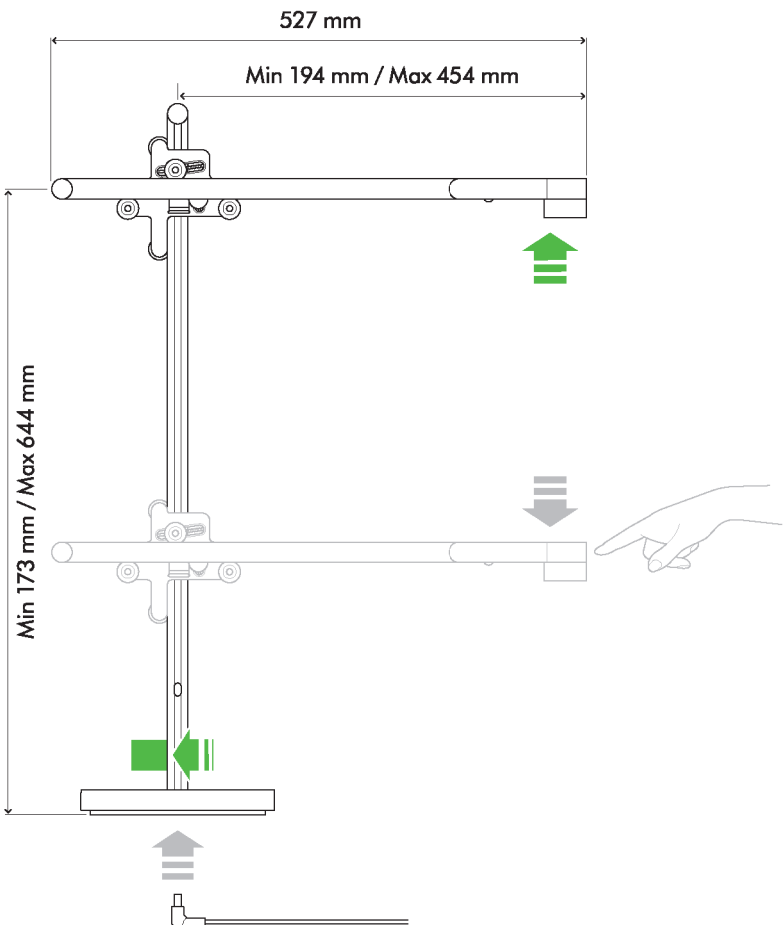
¹LED-life calculation is based on L70 measurement according to IEC, with an estimation of 8 hours' usage per day. Real-life results may vary.

TECHNICAL SPECIFICATION



FRONT ELEVATION

SIDE ELEVATION



Dimensions with arm not extended

Height 703 mm Width 527 mm Depth 190 mm

dyson lightcycle desk

Electrical

Input voltage / Frequency: 100-240V 50/60Hz

Rated power: 15.8W

Power supply cord length: 3.2m

Electrical class: Class III

Optical

Light source: LED

Light output: 1120lm

Light output ratio: 82.1%

Luminous efficacy: 71lm/w

LED life time: 181,000 hours¹

Colour temperature: 2700K – 6500K

CRI: 90 MIN

R9: 48 MIN

Standby power consumption: <0.5W

Beam angle: 78 degrees

IP rating: Indoor use only

Operating temperature range: 0°-40°C, 32°-104°F

Flicker: <1%

Average lux level at full height, extension and max output
(at 630 mm over 800 mm diameter area): 1194lx

Features

USB-C charging point: 1.2A at 5V

Bluetooth® wireless technology

Construction

Materials: Aluminium / Copper / Steel / Polycarbonate Plastic

Operation

Precision dimming

Logistics

Net weight: 4.13kg

Packaged weight: 5.69kg

Packaged dimensions: 282.5 mm (L) x 99.5 mm(W) x 809 mm (H)

Accreditation

Complies with

UL 153

CSA C22.2#250.4

IEC/EN 60598-1, IEC/EN 60598-2-4

AS/NZS 60598.1, AS/NZS 60598.2.4

GB 7000.1; GB7000.204; GB4943.1

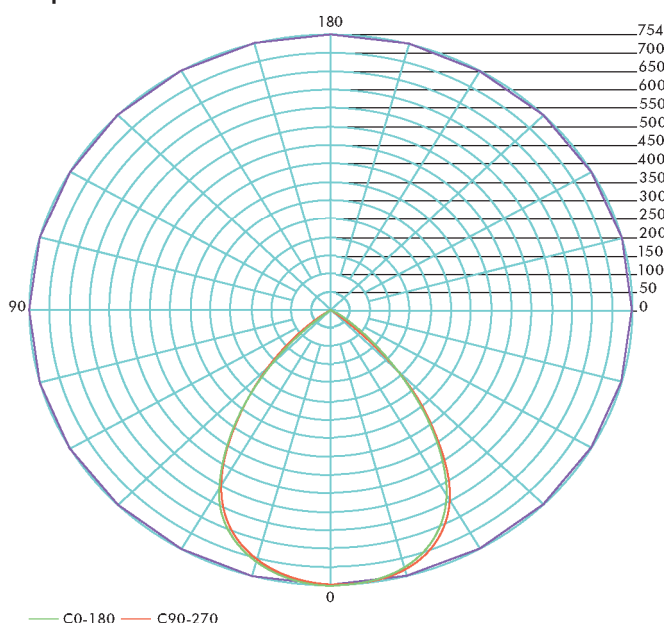
IEC 60598-1, IEC 60598-2-4

IEC60598-1, IEC 60598-2-4

Standard guarantee

5 years parts and labour

Polar plot



Product range

White/Silver



Black/Black

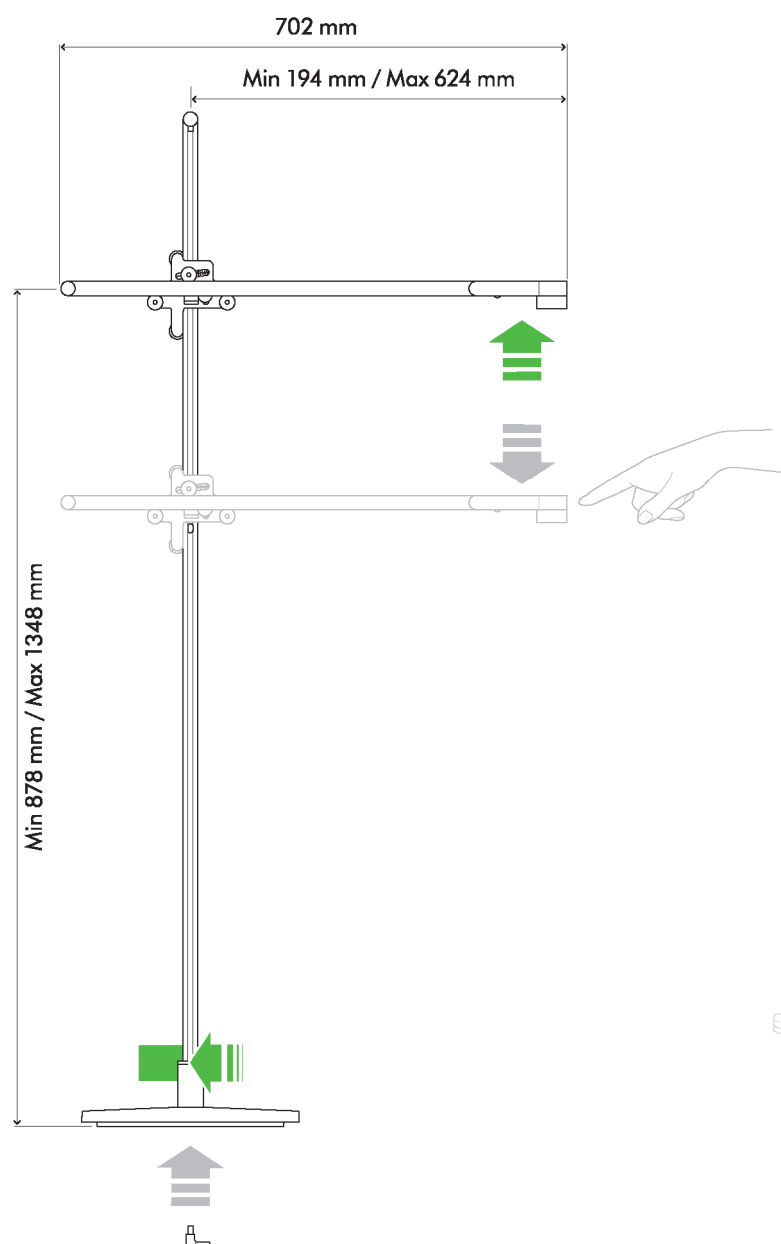


¹LED-life calculation is based on L70 measurement according to IEC, with an estimation of 8 hours' usage per day. Real-life results may vary.

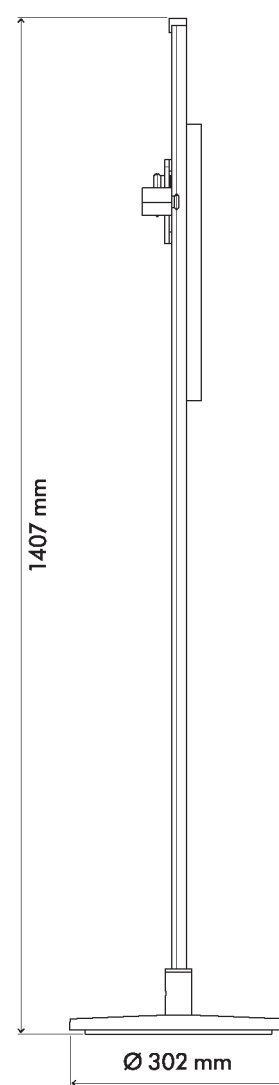
TECHNICAL SPECIFICATION



FRONT ELEVATION



SIDE ELEVATION



Dimensions with arm not extended

Height 1407 mm Width 702 mm Depth 302 mm

dyson lightcycle floor

Electrical

Input voltage / Frequency: 100-240V 50/60Hz

Rated power: 15.8W

Power supply cord length: 3.2m

Electrical class: Class III

Optical

Light source: LED

Light output: 1120lm

Light output ratio: 82.1%

Luminous efficacy: 71lm/w

LED life time: 181,000 hours¹

Colour temperature: 2700K – 6500K

CRI: 90 MIN

R9: 48 MIN

Standby power consumption: <0.5W

Beam angle: 78 degrees

IP rating: Indoor use only

Operating temperature range: 0°-40°C, 32°-104°F

Flicker: <1%

Average lux level at full height, extension and max output
(at 630 mm over 800 mm diameter area): 1194lx

Features

USB-C charging point: 1.2A at 5V

Bluetooth® wireless technology

Construction

Materials: Aluminium / Copper / Steel / Polycarbonate Plastic

Operation

Precision dimming

Logistics

Net weight: 7.21kg

Packaged weight: 10.35kg

Packaged dimensions: 1487 mm (L) x 317 mm (W) x 112 mm (H)

Accreditation

Complies with

UL 153

CSA C22.2#250.4

IEC/EN 60598-1, IEC/EN 60598-2-4

AS/NZS 60598.1, AS/NZS 60598.2.4

GB 7000.1; GB7000.204; GB4943.1

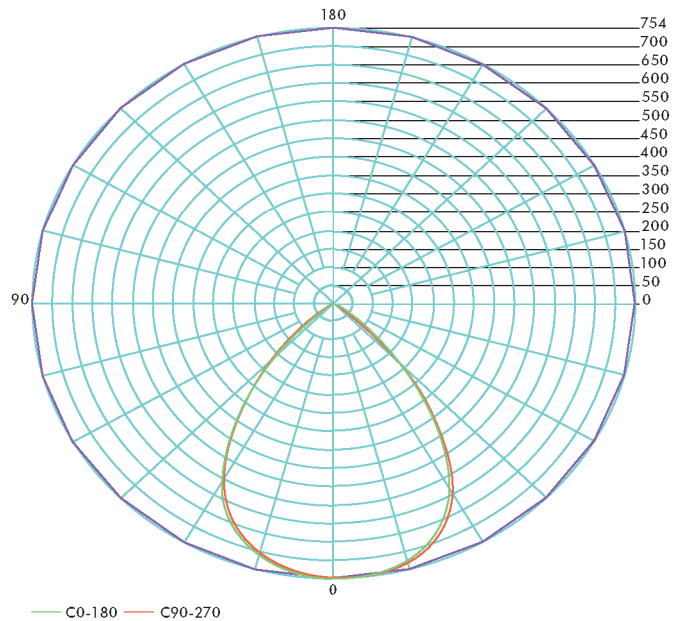
IEC 60598-1, IEC 60598-2-4

IEC60598-1, IEC 60598-2-4

Standard guarantee

5 years parts and labour

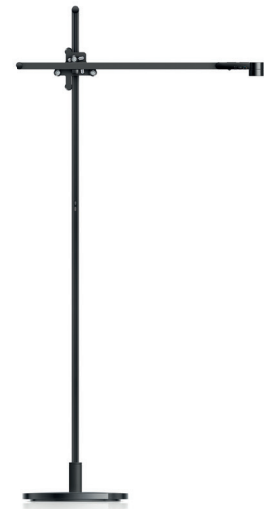
Polar plot



Product range

White/Silver

Black/Black



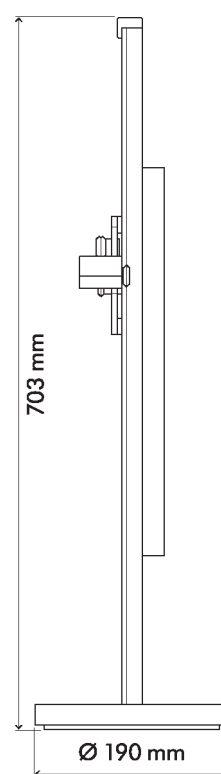
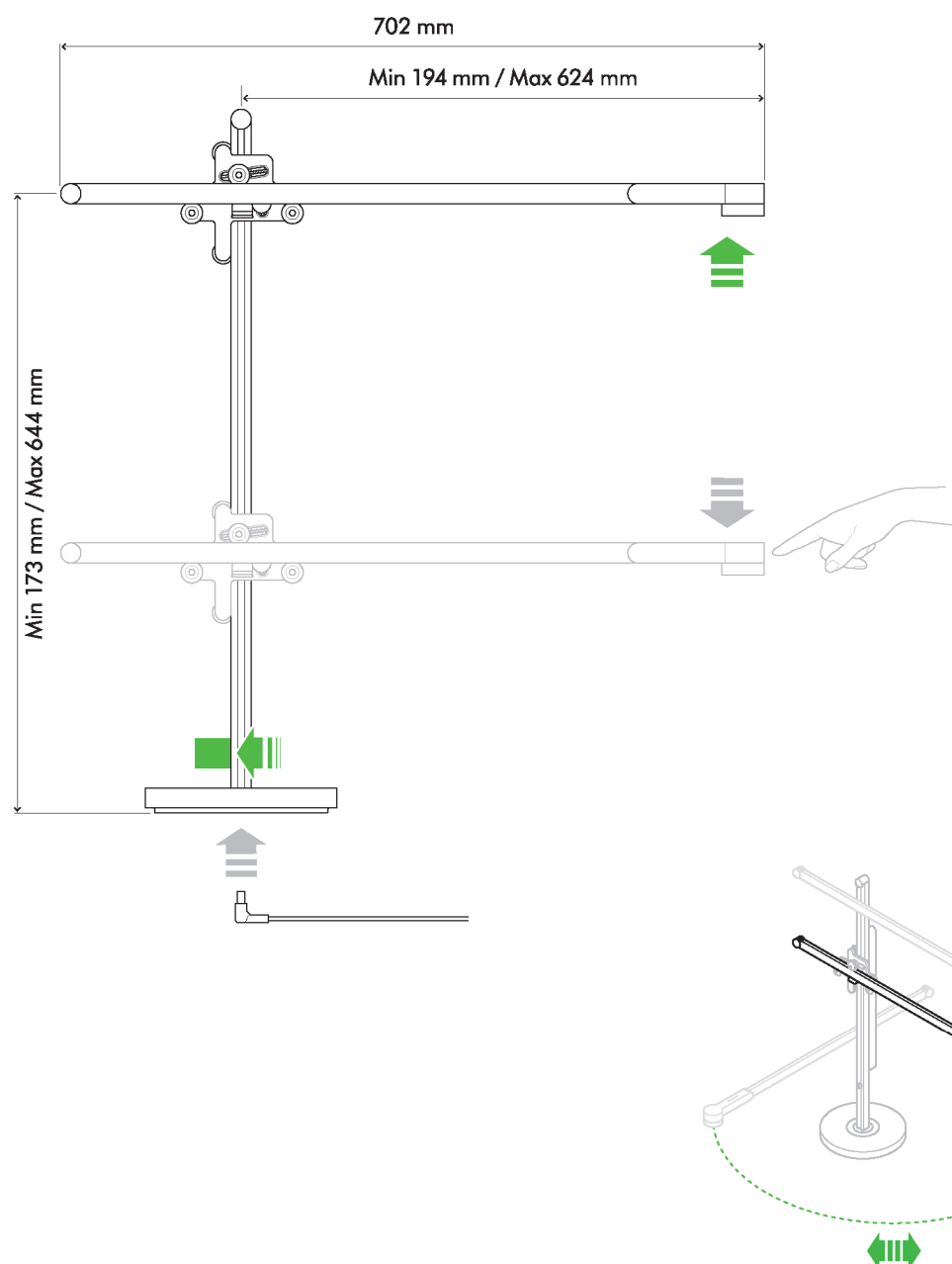
¹LED-life calculation is based on L70 measurement according to IEC, with an estimation of 8 hours' usage per day. Real-life results may vary.

TECHNICAL SPECIFICATION



FRONT ELEVATION

SIDE ELEVATION



Dimensions with arm not extended

Height 703 mm Width 702 mm Depth 190 mm

Electrical

Input voltage / Frequency: 100-240V 50/60Hz
Rated power: 10W
Power supply cord length: 3.2m
Electrical class: Class III

Optical

Light source: LED
Light output: 916lm
Light output ratio: 92.1%
Luminous efficacy: 92lm/w
LED life time: 181,000 hours¹
Colour temperature: 3500K
CRI: 90 MIN
R9: 59 MIN
Standby power consumption: <0.5W
Beam angle: 65.5 degrees
IP rating: Indoor use only
Operating temperature range: 0°-40°C, 32°-104°F
Flicker: <1%
Average lux level at full height, extension and max output
(at 630 mm over 800 mm diameter area): 1209lx

Construction

Materials: Aluminium / Copper / Steel / Polycarbonate Plastic

Operation

Precision dimming

Logistics

Net weight: 4.13kg
Packaged weight: 5.69kg
Packaged dimensions: 282.5 mm (L) x 99.5 mm (W) x 809 mm (H)

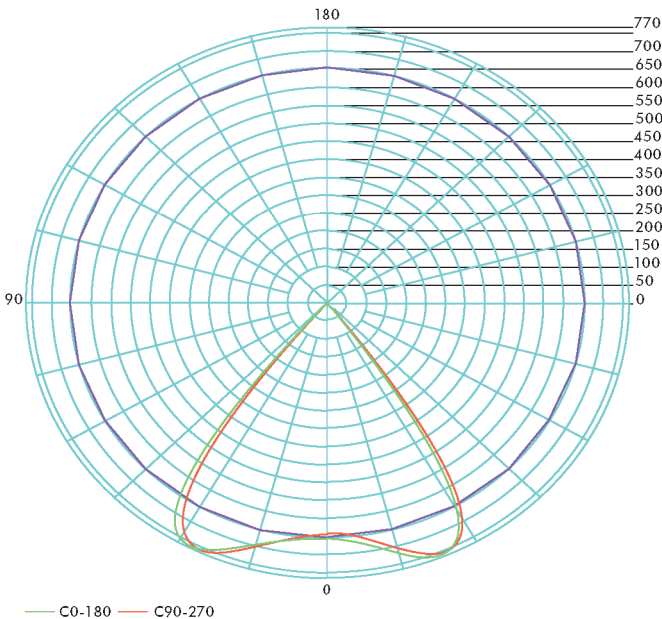
Accreditation

Complies with:
UL 153
CSA C22.2#250.4
IEC/EN 60598-1, IEC/EN 60598-2-4
AS/NZS 60598.1, AS/NZS 60598.2.4
GB 7000.1; GB7000.204; GB4943.1
IEC 60598-1, IEC 60598-2-4
IEC60598-1, IEC 60598-2-4

Standard guarantee

5 years parts and labour

Polar plot



Product range

White/Silver



Black/Black



¹LED-life calculation is based on L70 measurement according to IEC, with an estimation of 8 hours' usage per day. Real-life results may vary. The Bluetooth® word mark and logos are registered trade marks owned by the Bluetooth SIG, Inc. and any use of such marks by Dyson is under license.