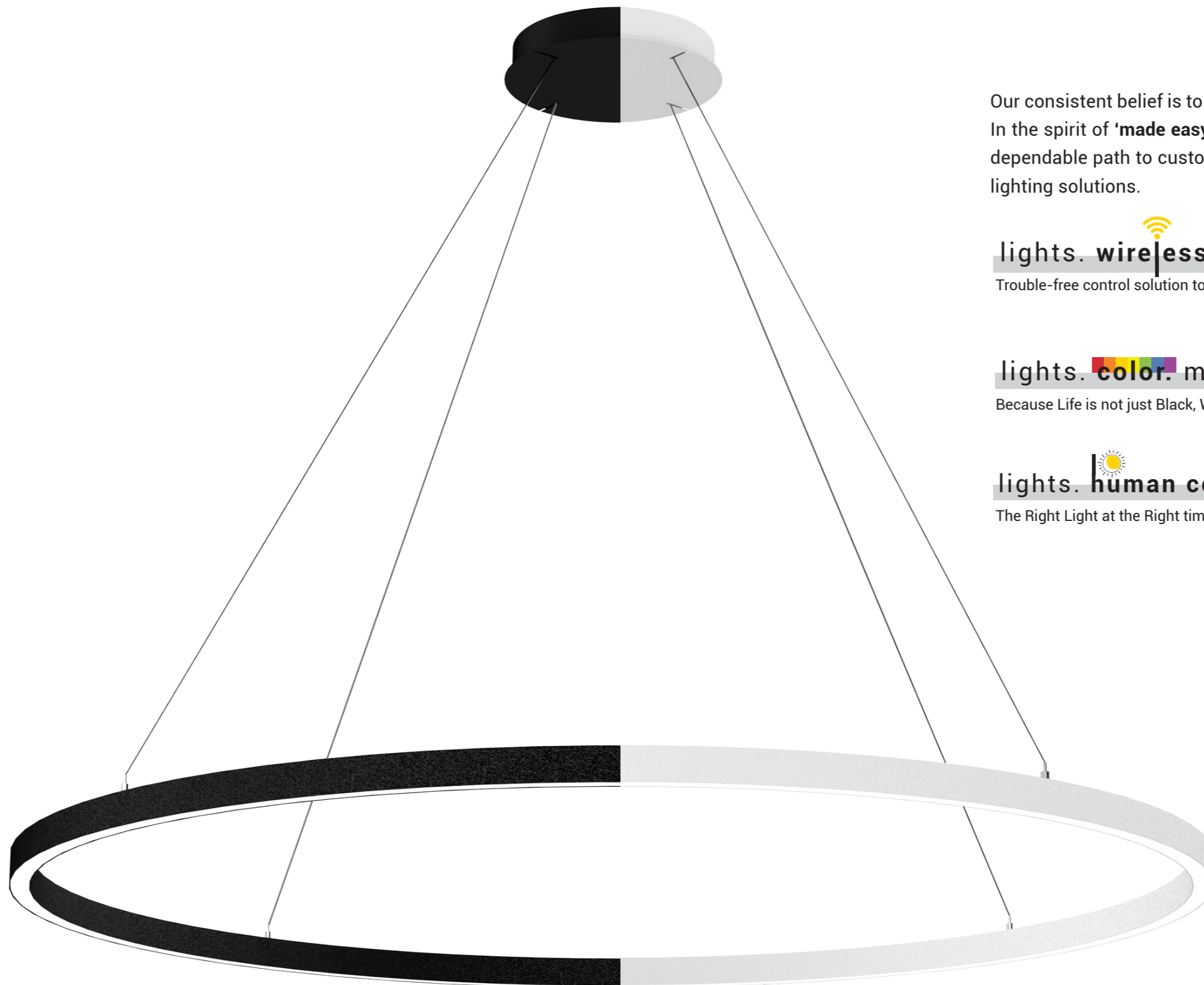




LOOP THE HOOP LA



Our consistent belief is to make lighting simple for our customers. In the spirit of **'made easy'**, Abby provides the simplest and most dependable path to customised, energy efficient and future-proof lighting solutions.

lights.  **wireless.** made easy

Trouble-free control solution to design, install and commission

lights.  **color.** made easy

Because Life is not just Black, White or Gray

lights.  **human centric.** made easy

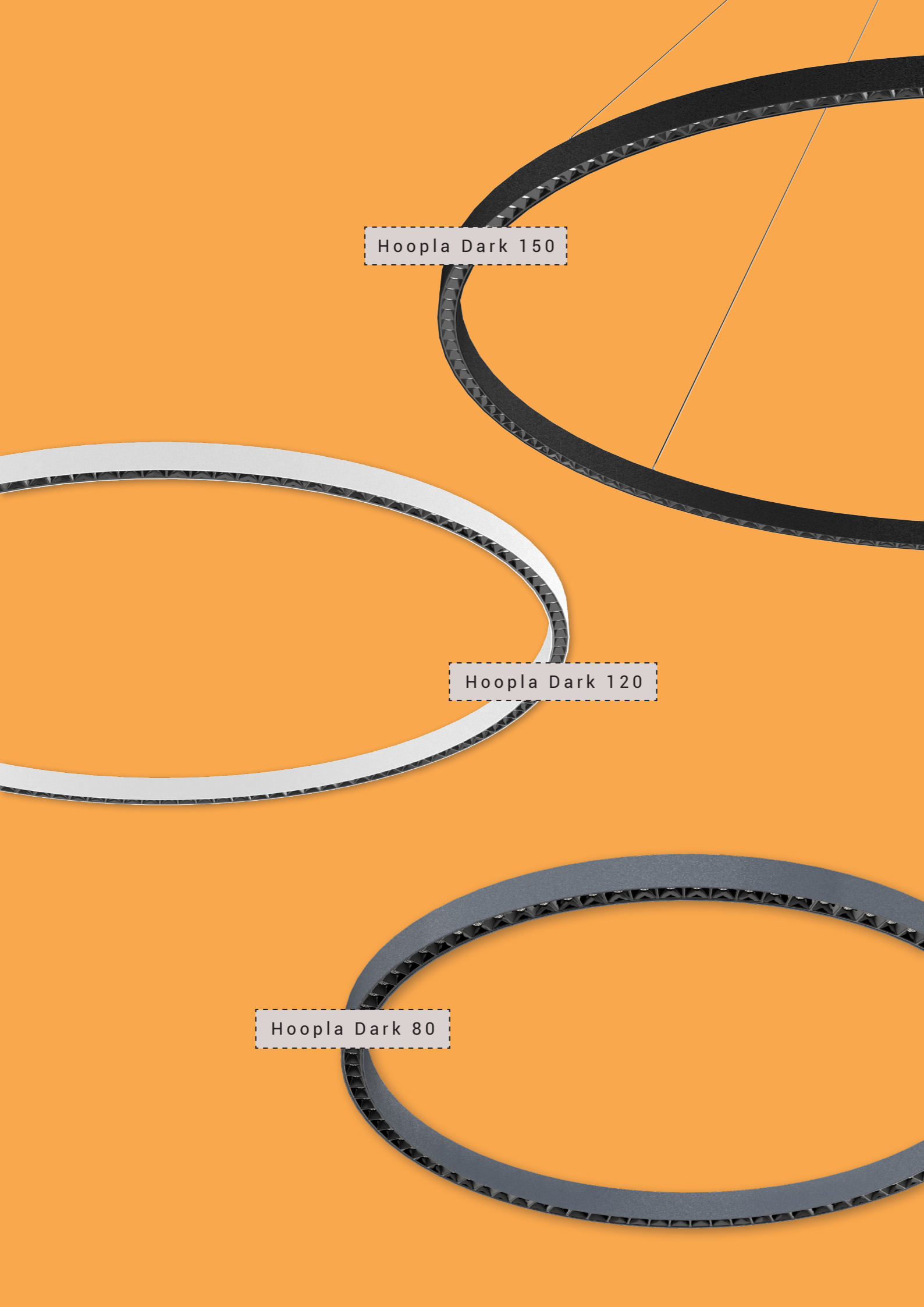
The Right Light at the Right time

DESIGN STRATEGY

Open circles sketched in the air, Hoopla allows you to create an ambience of beauty and dimension. Just 26.5mm in width & the driver integrated into the canopy, the luminaire maintains its elegance & minimalism becoming a chandelier for modern times. A perfectly glare-suppressed variant within the range offers maximum visual comfort.



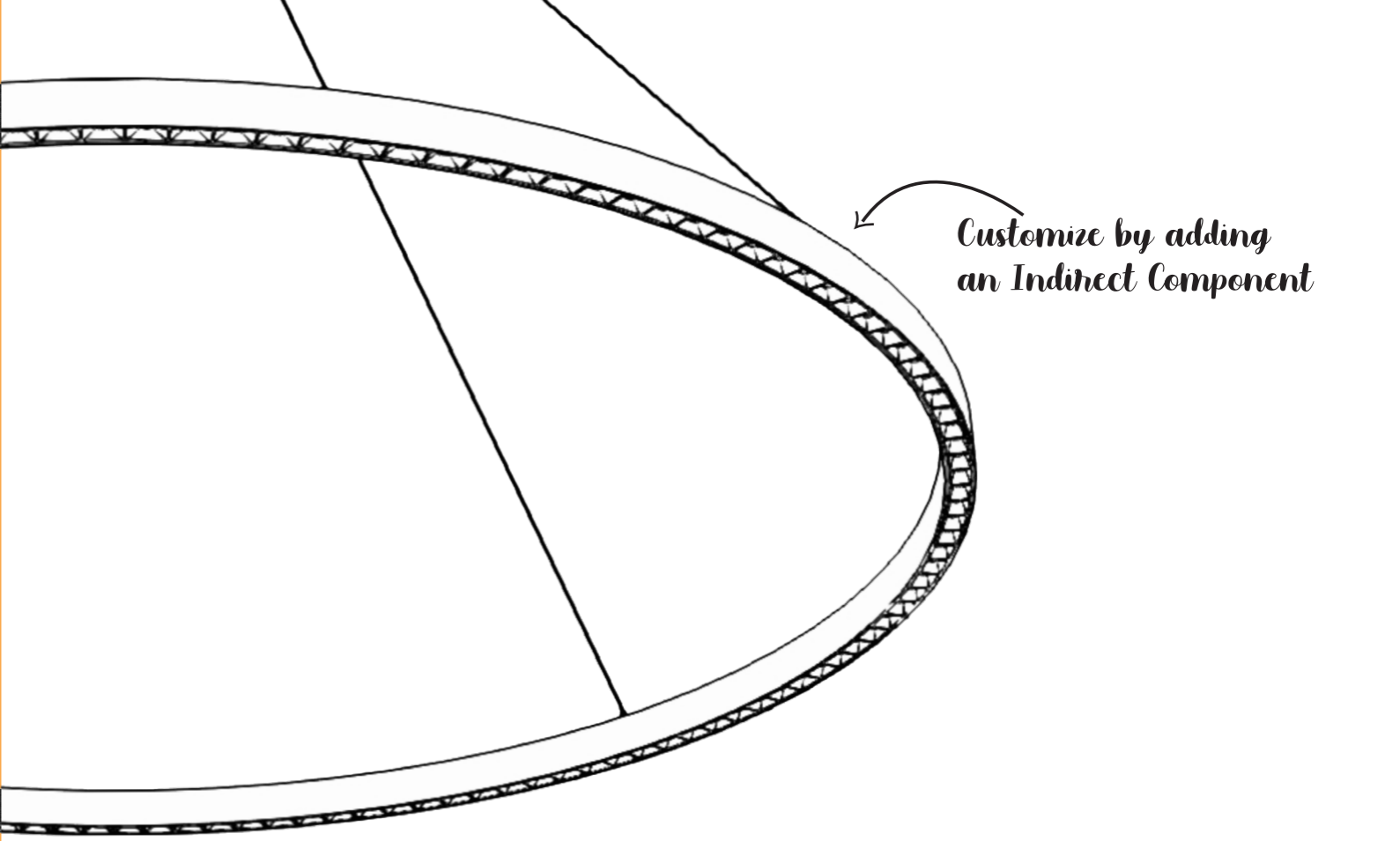
dark



Hoopla Dark 150

Hoopla Dark 120

Hoopla Dark 80



HOOPLA DARK

IP20

CRI 80

L70B10
>50,000 h

MacAdam
Step 3

220V
240V

50/60 Hz

Hoopla Dark 80

PRODUCT CODE DATA

Code Example: Product Name Watt CCT Finish Control
 A **B** **C** **D** **E**

To order Hoopla Dark 80 55W 4000K Black Finish Dali Control - Order code: **Hoopla Dark 80 55W NW40K SBL DDIM**

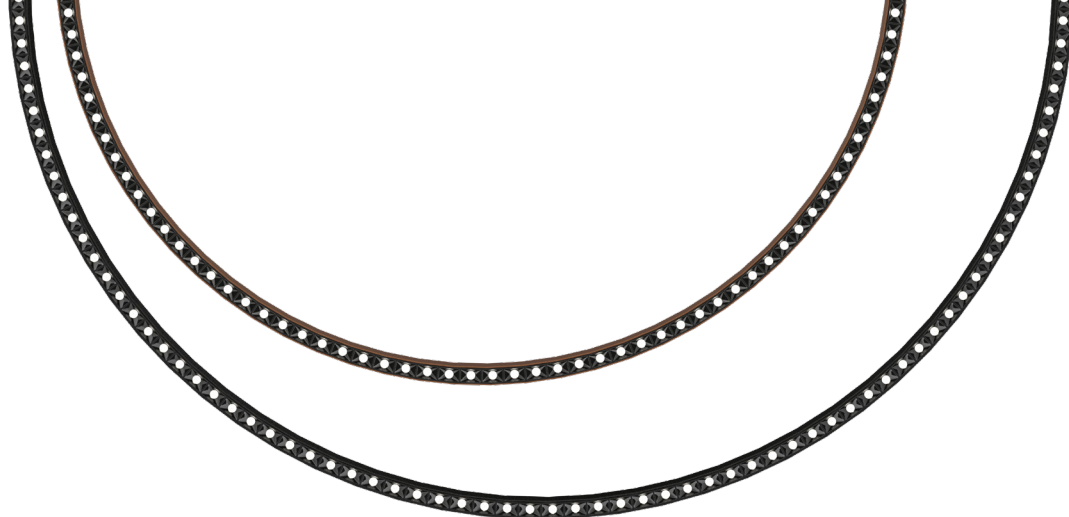
Name	Watt	Distribution	Beam Angle	CCT	Finish	Control
Hoopla Dark 80	55W	Direct	45°	2700K WW27K	White SWH	Non Dimmable
		Direct/Indirect D/I*		3000K WW30K	Black SBL	DALI Dimmable DDIM
				4000K NW40K	Custom CSM	
				5700K CW57K		

TECHNICAL DATA

Type	Dia øxHeight	Watts	Lumen*	Efficacy
Hoopla Dark 80	805x40mm	55	5624	103

Color Rendering **CRI80 as standard** Binning **3 step MacAdam** Driven with **Constant Current Driver** Input Voltage **220V- 240V/50-60Hz** Control Gear/Mounting **Included/Integrated into fixture canopy** Housing **Extruded Aluminium** Lens Or Diffuser **PMMA Frosted** Primary Reflector **PC Metallised** Secondary Reflector **Black Raster - PC** Operating Temperature **0°C - 50°C** Appliance Class **Class 1** Impact Resistance **NV** Photobiological Safety **RG-0 No Risk** Heat Sink Material **Aluminium** Cooling Technique **Passive Cooling** Beam Direction **Fixed** Tilt **No** Swivel **No** Standard **Switchable On/Off**

*Lumen data represented is of CCT 4000k, Direct Distribution
*For D/I consult Abby Represenative



Hoopla Dark 120

PRODUCT CODE DATA

Code Example: Product Name **A** Watt **B** CCT **C** Finish **D** Control **E**

To order Hoopla Dark 120 75W 4000K Black Finish Dali Control - Order code: **Hoopla Dark 120 75W NW40K SBL DDIM**

Name	Watt	Distribution	Beam Angle	CCT	Finish	Control
Hoopla Dark 120	75W	Direct	45°	2700K WW27K	White SWH	Non Dimmable
		Direct/Indirect D/I*		3000K WW30K	Black SBL	DALI Dimmable DDIM
				4000K NW40K	Custom CSM	
				5700K CW57K		

TECHNICAL DATA

Type	Dia ØxHeight	Watts	Lumen*	Efficacy
Hoopla Dark 120	1205x40mm	75	7078	95

Hoopla Dark 150

PRODUCT CODE DATA

Code Example: Product Name **A** Watt **B** CCT **C** Finish **D** Control **E**

To order Hoopla Dark 150 90W 4000K Black Finish Dali Control - Order code: **Hoopla Dark 150 90W NW40K SBL DDIM**

Name	Watt	Distribution	Beam Angle	CCT	Finish	Control
Hoopla Dark 150	90W	Direct	45°	2700K WW27K	White SWH	Non Dimmable
		Direct/Indirect D/I*		3000K WW30K	Black SBL	DALI Dimmable DDIM
				4000K NW40K	Custom CSM	
				5700K CW57K		

TECHNICAL DATA

Type	Dia ØxHeight	Watts	Lumen*	Efficacy
Hoopla Dark 150	1505x40mm	90	8296	93

Color Rendering **CRI80 as standard** Binning **3 step MacAdam** Driven with **Constant Current Driver** Input Voltage **220V- 240V/50-60Hz** Control Gear/Mounting **Included/Integrated into fixture canopy** Housing **Extruded Aluminium** Lens Or Diffuser **PMMA Frosted** Primary Reflector **PC Metallised** Secondary Reflector **Black Raster - PC** Operating Temperature **0°C - 50°C** Appliance Class **Class 1** Impact Resistance **NV** Photobiological Safety **RG-0 No Risk** Heat Sink Material **Aluminium** Cooling Technique **Passive Cooling** Beam Direction **Fixed** Tilt **No** Swivel **No** Standard **Switchable On/Off**

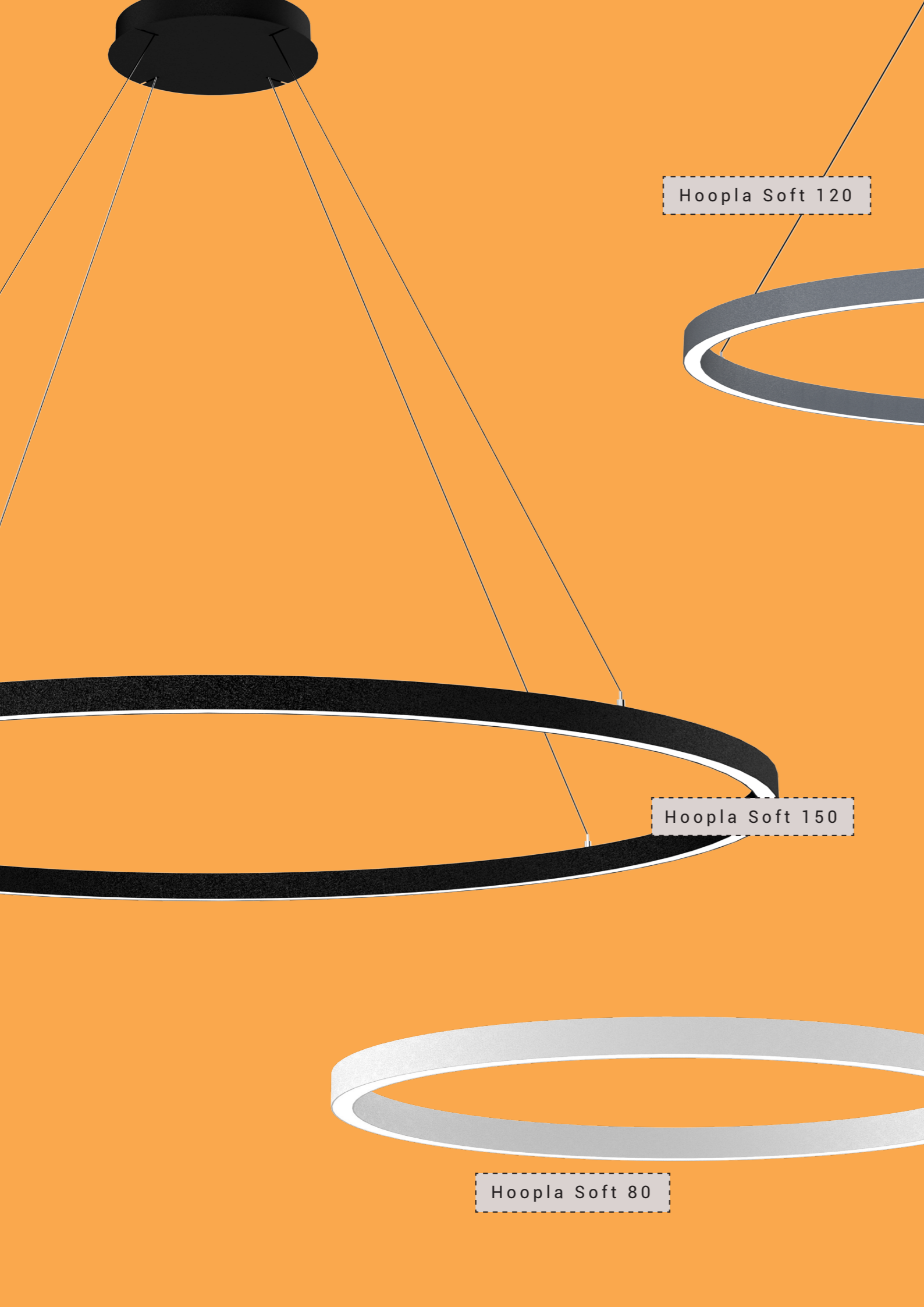
*Lumen data represented is of CCT 4000k, Direct Distribution

*For D/I consult Abby Representative

Abby tries to ensure all data and information is correct at the time of publication. The values contained in this data sheet can change due to technical innovations. Any such change will be made without separate notification. For more details consult Abby representative/visit www.abbylighting.com







Hoopla Soft 120

Hoopla Soft 150

Hoopla Soft 80

HOOPLA SOFT

IP20

CRI 80

L70B10
>50,000 h

MacAdam
Step 3

220V
240V

50/60 Hz

Hoopla Soft 80

PRODUCT CODE DATA

Code Example: Product Name Watt CCT Finish Control

A B C D E

To order Hoopla Soft 80 55W 4000K Black Finish Dali Control - Order code: **Hoopla Soft 80 55W NW40K SBL DDIM**

Name	Watt	Distribution	Beam Angle	CCT	Finish	Controls
Hoopla Soft 80	55W	Direct	110°	2700K WW27K	White SWH	Non Dimmable
		Direct/Indirect D/I*		3000K WW30K	Black SBL	DALI Dimmable DDIM
				4000K NW40K	Custom CSM	
				5700K CW57K		

TECHNICAL DATA

Type	Dia ØxHeight	Watts	Lumen*	Efficacy
Hoopla Soft 80	805x40mm	55	4932	91

Color Rendering **CRI80 as standard** Binning **3 step MacAdam** Driven with **Constant Current Driver** Input Voltage **220V- 240V/50-60Hz**
Control Gear/Mounting **Included/Integrated into fixture canopy** Housing **Extruded Aluminium** Lens Or Diffuser **PMMA Frosted** Reflector **PC Metallised** Operating Temperature **0°C - 50°C** Appliance Class **Class 1** Impact Resistance **NV** Photobiological Safety **RG-0 No Risk** Heat Sink Material **Aluminium** Cooling Technique **Passive Cooling** Beam Direction **Fixed** Tilt **No** Swivel **No** Standard **Switchable On/Off**

*Lumen data represented is of CCT 4000k, Direct Distribution
*For D/I consult Abby Represenatative



Hoopla Soft 120

PRODUCT CODE DATA

Code Example: Product Name **A** Watt **B** CCT **C** Finish **D** Control **E**

To order Hoopla Soft 120 84W 4000K Black Finish Dali Control - Order code: **Hoopla Soft 120 84W NW40K SBL DDIM**

Name	Watt	Distribution	Beam Angle	CCT	Finish	Controls
Hoopla Soft 120	84W	Direct	112°	2700K WW27K	White SWH	Non Dimmable
		Direct/Indirect D/I *		3000K WW30K	Black SBL	DALI Dimmable DDIM
				4000K NW40K	Custom CSM	
				5700K CW57K		

TECHNICAL DATA

Type	Dia ∅xHeight	Watts	Lumen*	Efficacy
Hoopla Soft 120	1205x40mm	84	6855	82

Hoopla Soft 150

PRODUCT CODE DATA

Code Example: Product Name **A** Watt **B** CCT **C** Finish **D** Control **E**

To order Hoopla Soft150 100W 4000K Black Finish Dali Control - Order code: **Hoopla Soft 150 100W NW40K SBL DDIM**

Name	Watt	Distribution	Beam Angle	CCT	Finish	Controls
Hoopla Soft150	100W	Direct	112°	2700K WW27K	White SWH	Non Dimmable
		Direct/Indirect D/I *		3000K WW30K	Black SBL	DALI Dimmable DDIM
				4000K NW40K	Custom CSM	
				5700K CW57K		

TECHNICAL DATA

Type	Dia ∅xHeight	Watts	Lumen*	Efficacy
Hoopla Soft 150	1505x40mm	90	7932	79

Color Rendering **CRI80 as standard** Binning **3 step MacAdam** Driven with **Constant Current Driver** Input Voltage **220V- 240V/50-60Hz**
Control Gear/Mounting **Included/Integrated into fixture canopy** Housing **Extruded Aluminium** Lens Or Diffuser **PMMA Frosted** Reflector **PC Metallised** Operating Temperature **0°C - 50°C** Appliance Class **Class 1** Impact Resistance **NV** Photobiological Safety **RG-0 No Risk** Heat Sink
Material **Aluminium** Cooling Technique **Passive Cooling** Beam Direction **Fixed** Tilt **No** Swivel **No** Standard **Switchable On/Off**

*Lumen data represented is of CCT 4000k, Direct Distribution

*For D/I consult Abby Representative

Abby tries to ensure all data and information is correct at the time of publication. The values contained in this data sheet can change due to technical innovations. Any such change will be made without separate notification. For more details consult Abby representative/visit www.abbylighting.com



CHOOSE YOUR

COLOR

