

OH-HO IS SUITABLE ACROSS APPLICATIONS-COMMERCIAL, RESIDENCES OR RETAIL AREAS

## DESIGN STRATEGY

Oh-Ho is a soft round shaped luminaire which is a visual treat to the eye. It's strikingly modern appearance makes it ideal for use across breakout spaces, corridors, meeting rooms, and hospitality spaces. The carefully balanced light guarantees an atmosphere which is soothing and comforting. Available in Surface, Pendant and Recess, Oh-Ho with it's ease of installation makes it a popular choice with architects & installers

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. tunable. made easy

Tunable White for light atmospheres 2700k-5700k

### 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

The Right Light at the Right time

# oH-Ho NXT

IP20 | CRI 80 | L70B10 >50,000 h | MacAdam Step 3 | 220V/240V 50/60 Hz

### PRODUCT CODE DATA

Code Example: Product Name Watt CCT Finish Dimming

**A** **B** **C** **D** **E**

To order oH-Ho NXT 20W 4000K Black Finish Dali Dimming -  
Order code: **oH-Ho NXT 20W NW40K SBL DDIM**

Name	Watt	CCT	Beam Angle	Finish	Controls
OH-Ho NXT	20W	2700K <b>WW27K</b>	127°	White <b>SWH</b>	Non Dimmable
		3000K <b>WW30K</b>		Black <b>SBL</b>	DALI Dimmable <b>DDIM</b>
		4000K <b>NW40K</b>		Custom <b>CSM</b>	Phase Dimmable <b>PDIM</b>
		5700K <b>CW57K</b>			Analog Dimmable <b>ADIM</b>
		2700K-5700K <b>TW* 27K-57K</b>			Wirefree <b>BLE</b>

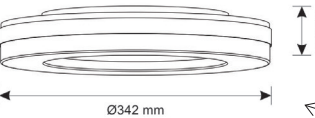
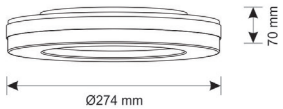
### TECHNICAL DATA

Watts	CCT	Lumen	Efficacy
20W	2700	1464	80
	3000	1519	83
	4000	1610	88
	5700	1647	90

Name	Watt	CCT	Beam Angle	Finish	Controls
OH-Ho NXT	30W	2700K <b>WW27K</b>	127°	White <b>SWH</b>	Non Dimmable
		3000K <b>WW30K</b>		Black <b>SBL</b>	DALI Dimmable <b>DDIM</b>
		4000K <b>NW40K</b>		Custom <b>CSM</b>	Phase Dimmable <b>PDIM</b>
		5700K <b>CW57K</b>			Analog Dimmable <b>ADIM</b>
		2700K-5700K <b>TW* 27K-57K</b>			Wirefree <b>BLE</b>

### TECHNICAL DATA

Watts	CCT	Lumen	Efficacy
30W	2700	1930	72
	3000	2010	75
	4000	2144	80
	5700	2198	82



**TW\*** Tunable white 2700-5700k

Control Gear/Mounting **Included/Integral** Housing **Spun Aluminium** Lens Or Diffuser **Premium High Transmission Opal PC Diffuser** Operating Temperature **0°C - 50°C** Appliance Class **Class 1** Impact Resistance **NV** Heat Sink Material **Aluminium** Cooling Technique **Passive Cooling** Beam Direction **Fixed** Tilt **No** Swivel **No**

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 represenatative/visit [www.abbylighting.com](http://www.abbylighting.com)



# OH-Ho Recess

IP20	CRI 80	L70B10 >50,000 h	 MacAdam Step 3	 220V 240V 50/60 Hz
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## PRODUCT CODE DATA

Code Example: Product Name    Watt    CCT    Finish    Dimming

To order oH-Ho Recess 20W 4000K Black Finish Dali Dimming -  
Order code: **oH-Ho Recess 20W NW40K SBL DDIM**

Name	Watt	CCT	Angle	Finish	Controls
oH-Ho Recess	20W	2700K <b>WW27K</b>	127°	White <b>SWH</b>	Non Dimmable
		3000K <b>WW30K</b>		Black <b>SBL</b>	DALI Dimmable <b>DDIM</b>
		4000K <b>NW40K</b>		Custom <b>CSM</b>	Phase Dimmable <b>PDIM</b>
		5700K <b>CW57K</b>			Analog Dimmable <b>ADIM</b>
		2700K-5700K <b>TW 27K-57K</b>			Wirefree <b>BLE</b>

## TECHNICAL DATA

Watts	CCT	Lumen	Efficacy
20W	2700	1427	78
	3000	1482	81
	4000	1574	86
	5700	1610	88

Name	Watt	CCT	Beam Angle	Finish	Dimming
oH-Ho Recess	30W	2700K <b>WW27K</b>	127°	White <b>SWH</b>	Non Dimmable
		3000K <b>WW30K</b>		Black <b>SBL</b>	DALI Dimmable <b>DDIM</b>
		4000K <b>NW40K</b>		Custom <b>CSM</b>	Phase Dimmable <b>PDIM</b>
		5700K <b>CW57K</b>			Analog Dimmable <b>ADIM</b>
		2700K-5700K <b>TW* 27K-57K</b>			Wirefree <b>BLE</b>

## TECHNICAL DATA

Watts	CCT	Lumen	Efficacy
30W	2700	1876	70
	3000	1956	73
	4000	2064	77
	5700	2144	80

**TW\*** Tunable white 2700-5700k

Control Gear/Mounting **Included/Integral** Housing **Spun Aluminium** Lens Or Diffuser **Premium High Transmission Opal PC Diffuser** Operating Temperature **0°C - 50°C** Appliance Class **Class 1** Impact Resistance **NV** Heat Sink Material **Aluminium** Cooling Technique **Passive Cooling** Beam Direction **Fixed Tilt** No Swivel **No**

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# oH-Ho Pendant

IP20

CRI 80

L70B10  
>50,000 h

MacAdam  
Step 3

220V  
240V

50/60 Hz

### PRODUCT CODE DATA

Code Example: Product Name    Watt    CCT    Finish    Dimming

**A**                    **B**                    **C**                    **D**                    **E**

To order oH-Ho Pendant 20W 4000K Black Finish Dali Dimming -  
Order code: **oH-Ho Pendant 20W NW40K SBL DDIM**

Name	Watt	CCT	Beam Angle	Finish	Dimming
OH-Ho Pendant	20W	2700K <b>WW27K</b>	127°	White <b>SWH</b>	Non Dimmable
		3000K <b>WW30K</b>		Black <b>SBL</b>	DALI Dimmable <b>DDIM</b>
		4000K <b>NW40K</b>		Custom <b>CSM</b>	Phase Dimmable <b>PDIM</b>
		5700K <b>CW57K</b>			Analog Dimmable <b>ADIM</b>
		2700K-5700K <b>TW* 27K-57K</b>			Wirefree <b>BLE</b>

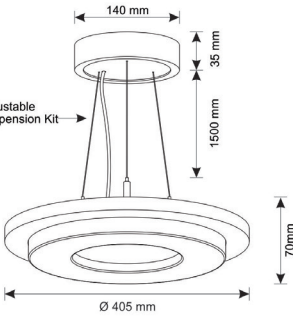
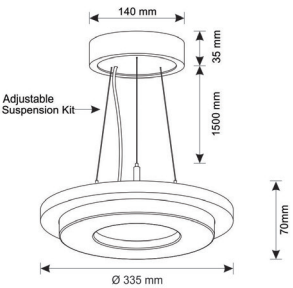
### TECHNICAL DATA

Watts	CCT	Lumen	Efficacy
20W	2700	1464	80
	3000	1519	83
	4000	1610	88
	5700	1647	90

Name	Watt	CCT	Beam Angle	Finish	Dimming
oH-Ho Pendant	30W	2700K <b>WW27K</b>	127°	White <b>SWH</b>	Non Dimmable
		3000K <b>WW30K</b>		Black <b>SBL</b>	DALI Dimmable <b>DDIM</b>
		4000K <b>NW40K</b>		Custom <b>CSM</b>	Phase Dimmable <b>PDIM</b>
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		2700K-5700K <b>TW* 27K-57K</b>			Wirefree <b>BLE</b>

### TECHNICAL DATA

Watts	CCT	Lumen	Efficacy
30W	2700	1930	72
	3000	2010	75
	4000	2144	80
	5700	2198	82



**TW\*** Tunable white 2700-5700k

Control Gear/Mounting **Included/Integral** Housing **Spun Aluminium** Lens Or Diffuser **Premium High Transmission Opal PC Diffuser** Operating Temperature **0°C - 50°C** Appliance Class **Class 1** Impact Resistance **NV** Heat Sink Material **Aluminium** Cooling Technique **Passive Cooling** Beam Direction **Fixed Tilt No Swivel No**

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