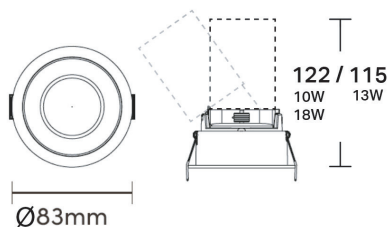


# one'au

## Connect RT ADJUSTABLE



### FEATURES

- Modular optic system allows variety of beam angles
- Both 240V and low voltage options available
- Low glare lenses offer class-leading comfort
- Adjustable gimbal for precise illumination

 AC or DC Input	 30° Adjustment	 75mm Cutout	 CRI >90	 3 MacAdam Step Consistency
---	--	---	---	--

### OUTPUTS

Watts	Input	Colour Temp	Flux (lm)
10	240V AC	2700K	900
		3000K	
		4000K	
13	300mA DC	2700K	1100
		3000K	
		4000K	
18	420mA DC	2700K	1400
		3000K	
		4000K	

### TRIM FINISHES

- |   |                                      |
|---|--------------------------------------|
|  | <input type="checkbox"/> Matte Black |
|  | <input type="checkbox"/> Matte White |

### BAFFLE FINISHES

- |   |                                      |
|---|--------------------------------------|
|  | <input type="checkbox"/> Matte Black |
|  | <input type="checkbox"/> Matte White |

### COLOUR TEMPERATURES

- 2700K
- 3000K
- 4000K

### BEAM ANGLES

- 18°  Low Glare
- 28°  Low Glare
- 38°  Low Glare
- 50°  Low Glare

### WATTAGES





- 10W  240V AC input
- 13W  300mA DC input
- 18W  420mA DC input
- Drivers sold separately

### DIMMING OPTIONS

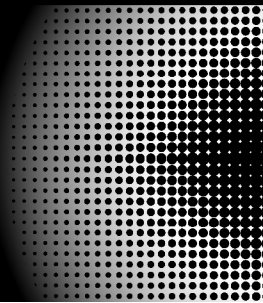
- DALI
- 0-10V
- Phase
- Other  PLEASE SPECIFY

Note: Only Phase-dim available with 10W 240V lamps

### ACCESSORIES

- |   |   |  |  |
|---|---|--|--|
| <input type="checkbox"/>  | <input type="checkbox"/>  | <input type="checkbox"/>   | <input type="checkbox"/>   |
|  Elliptical Lens |  Honeycomb |  Softening Lens |  IP44 Plastic Cover |

# Connect RT one'au ADJUSTABLE



## Unified Glare Rating Table

Reflectances										
Ceiling Cavity	0.7	0.7	0.5	0.5	0.3	0.7	0.7	0.5	0.5	0.3
Walls	0.5	0.3	0.5	0.3	0.3	0.5	0.3	0.5	0.3	0.3
Working Plane	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2
Room Shape	Viewed Crosswise					Viewed Endwise				
x = 2H y = 2H	14.9	15.6	15.1	15.8	15.9	14.9	15.6	15.1	15.8	15.9
2H 3H	14.8	15.4	15.0	15.6	15.8	14.8	15.4	15.0	15.6	15.8
2H 4H	14.7	15.3	15.0	15.5	15.8	14.7	15.3	15.0	15.5	15.8
2H 6H	14.6	15.2	15.0	15.4	15.7	14.6	15.2	15.0	15.4	15.7
2H 8H	14.6	15.1	14.9	15.4	15.7	14.6	15.1	14.9	15.4	15.7
2H 12H	14.6	15.1	14.9	15.4	15.7	14.6	15.1	14.9	15.4	15.7
4H 2H	14.7	15.3	15.0	15.5	15.8	14.7	15.3	15.0	15.5	15.8
4H 3H	14.6	15.0	14.9	15.3	15.7	14.6	15.0	14.9	15.3	15.7
4H 4H	14.5	14.9	14.8	15.2	15.6	14.5	14.9	14.8	15.2	15.6
4H 6H	14.4	14.8	14.8	15.2	15.5	14.4	14.8	14.8	15.2	15.5
4H 8H	14.4	14.7	14.8	15.1	15.5	14.4	14.7	14.8	15.1	15.5
4H 12H	14.4	14.7	14.8	15.1	15.5	14.4	14.7	14.8	15.1	15.5
8H 4H	14.3	14.7	14.8	15.1	15.5	14.3	14.7	14.8	15.1	15.5
8H 6H	14.3	14.6	14.7	15.0	15.5	14.3	14.6	14.7	15.0	15.5
8H 8H	14.3	14.5	14.7	15.0	15.4	14.3	14.5	14.7	15.0	15.4
8H 12H	14.3	14.5	14.8	15.0	15.5	14.3	14.5	14.8	15.0	15.5
12H 4H	14.3	14.6	14.7	15.0	15.4	14.3	14.6	14.7	15.0	15.4
12H 6H	14.2	14.5	14.7	14.9	15.4	14.2	14.5	14.7	14.9	15.4
12H 8H	14.2	14.5	14.7	14.9	15.4	14.2	14.5	14.7	14.9	15.4
Variations with the observer position at spacings:										
S = 1H	5.3 / -9.6					5.3 / -9.6				
1.5H	8.1 / -9.9					8.1 / -9.9				
2H	10.1 / -10.0					10.1 / -10.0				

Above data for 38° distribution