RIGID WALL WASHERS

Versatile Accent Lighting

TRU-WRA24V

Versatile Accent Lighting. Review the dimensions and electrical ratings for your installation.

Use this catalog sheet to discuss your project. Final dimensions, ratings, certifications and available configurations must be confirmed for the selected product.



Product specifications

Truled part number	TRU-WRA24V
Category	Wall washers
Product type	Rigid wall washers

Configuration reference

TRU-WRA24V-A

Beam Angle	120°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	8W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	500lm
Light Eff. @4000K&CRI80	63lm/W
Brightness @4000K&CRI90	430lm
Light Eff. @4000K&CRI90	54lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-B

Beam Angle	15°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	8W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	800lm
Light Eff. @4000K&CRI80	100lm/W
Brightness @4000K&CRI90	680lm
Light Eff. @4000K&CRI90	85lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-C

Beam Angle	30°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	8W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	900lm
Light Eff. @4000K&CRI80	113lm/W
Brightness @4000K&CRI90	770lm
Light Eff. @4000K&CRI90	96lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-D

Beam Angle	45°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	8W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	980lm
Light Eff. @4000K&CRI80	123lm/W
Brightness @4000K&CRI90	840lm
Light Eff. @4000K&CRI90	105lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-E

Beam Angle	60°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	8W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	900lm
Light Eff. @4000K&CRI80	113lm/W
Brightness @4000K&CRI90	770lm
Light Eff. @4000K&CRI90	96lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-F

Beam Angle	120°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	15W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	940lm
Light Eff. @4000K&CRI80	63lm/W
Brightness @4000K&CRI90	800lm
Light Eff. @4000K&CRI90	54lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-G

Beam Angle	15°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	15W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	1500lm
Light Eff. @4000K&CRI80	100lm/W
Brightness @4000K&CRI90	1275lm
Light Eff. @4000K&CRI90	85lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-H

Beam Angle	30°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	15W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	1690lm
Light Eff. @4000K&CRI80	113lm/W
Brightness @4000K&CRI90	1440lm
Light Eff. @4000K&CRI90	96lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-I

Beam Angle	45°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	15W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	1840lm
Light Eff. @4000K&CRI80	123lm/W
Brightness @4000K&CRI90	1570lm
Light Eff. @4000K&CRI90	105lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-J

Beam Angle	60°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	15W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	1690lm
Light Eff. @4000K&CRI80	113lm/W
Brightness @4000K&CRI90	1440lm
Light Eff. @4000K&CRI90	96lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-K

Beam Angle	120°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	26W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	1690lm
Light Eff. @4000K&CRI80	65lm/W
Brightness @4000K&CRI90	1440lm
Light Eff. @4000K&CRI90	55lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-L

Beam Angle	15°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	26W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	2600lm
Light Eff. @4000K&CRI80	100lm/W
Brightness @4000K&CRI90	2210lm
Light Eff. @4000K&CRI90	85lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-M

Beam Angle	30°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	26W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	2750lm
Light Eff. @4000K&CRI80	106lm/W
Brightness @4000K&CRI90	2340lm
Light Eff. @4000K&CRI90	90lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-N

Beam Angle	45°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	26W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	3170lm
Light Eff. @4000K&CRI80	122lm/W
Brightness @4000K&CRI90	2700lm
Light Eff. @4000K&CRI90	104lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-O

Beam Angle	60°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	26W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	2750lm
Light Eff. @4000K&CRI80	106lm/W
Brightness @4000K&CRI90	2340lm
Light Eff. @4000K&CRI90	90lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-P

Beam Angle	120°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	30W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	1960lm
Light Eff. @4000K&CRI80	65lm/W
Brightness @4000K&CRI90	1670lm
Light Eff. @4000K&CRI90	56lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-Q

Beam Angle	15°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	30W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	3000lm
Light Eff. @4000K&CRI80	100lm/W
Brightness @4000K&CRI90	2550lm
Light Eff. @4000K&CRI90	85lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-R

Beam Angle	30°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	30W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	3170lm
Light Eff. @4000K&CRI80	106lm/W
Brightness @4000K&CRI90	2700lm
Light Eff. @4000K&CRI90	90lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-S

Beam Angle	45°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	30W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	3670lm
Light Eff. @4000K&CRI80	123lm/W
Brightness @4000K&CRI90	3120lm
Light Eff. @4000K&CRI90	104lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-T

Beam Angle	60°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	30W
CCT/ Wavelength	2400K 2700K 3000K 4000K 5000K 6500K
Brightness @4000K&CRI80	3170lm
Light Eff. @4000K&CRI80	106lm/W
Brightness @4000K&CRI90	2700lm
Light Eff. @4000K&CRI90	90lm/W
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-U

Beam Angle	120°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	5W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	130lm
Brightness @4000K&CRI90	120lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-V

Beam Angle	30°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	5W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	270lm
Brightness @4000K&CRI90	250lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-W

Beam Angle	45°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	5W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	260lm
Brightness @4000K&CRI90	240lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-X

Beam Angle	60°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	5W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	260lm
Brightness @4000K&CRI90	240lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-Y

Beam Angle	120°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	10W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	270lm
Brightness @4000K&CRI90	250lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-Z

Beam Angle	30°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	10W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	540lm
Brightness @4000K&CRI90	500lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AA

Beam Angle	45°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	10W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	510lm
Brightness @4000K&CRI90	480lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AB

Beam Angle	60°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	10W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	510lm
Brightness @4000K&CRI90	480lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AC

Beam Angle	120°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	18W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	500lm
Brightness @4000K&CRI90	470lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AD

Beam Angle	30°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	18W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	910lm
Brightness @4000K&CRI90	850lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AE

Beam Angle	45°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	18W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	830lm
Brightness @4000K&CRI90	780lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AF

Beam Angle	60°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	18W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	830lm
Brightness @4000K&CRI90	780lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AG

Beam Angle	120°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	20W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	570lm
Brightness @4000K&CRI90	530lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AH

Beam Angle	30°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	20W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	1020lm
Brightness @4000K&CRI90	950lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AI

Beam Angle	45°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	20W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	930lm
Brightness @4000K&CRI90	870lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AJ

Beam Angle	60°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	20W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	930lm
Brightness @4000K&CRI90	870lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-U

Beam Angle	120°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	5W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	130lm
Brightness @4000K&CRI90	120lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-V

Beam Angle	30°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	5W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	270lm
Brightness @4000K&CRI90	250lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-W

Beam Angle	45°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	5W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	260lm
Brightness @4000K&CRI90	240lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-X

Beam Angle	60°
Dimension	L310*W18*H27mm [L12.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	5W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	260lm
Brightness @4000K&CRI90	240lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-Y

Beam Angle	120°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	10W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	270lm
Brightness @4000K&CRI90	250lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-Z

Beam Angle	30°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	10W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	540lm
Brightness @4000K&CRI90	500lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AA

Beam Angle	45°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	10W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	510lm
Brightness @4000K&CRI90	480lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AB

Beam Angle	60°
Dimension	L615*W18*H27mm [L24.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	10W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	510lm
Brightness @4000K&CRI90	480lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AC

Beam Angle	120°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	18W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	500lm
Brightness @4000K&CRI90	470lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AD

Beam Angle	30°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	18W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	910lm
Brightness @4000K&CRI90	850lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AE

Beam Angle	45°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	18W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	830lm
Brightness @4000K&CRI90	780lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AF

Beam Angle	60°
Dimension	L1002*W18*H27mm [L39.4*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	18W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	830lm
Brightness @4000K&CRI90	780lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AG

Beam Angle	120°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	20W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	570lm
Brightness @4000K&CRI90	530lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AH

Beam Angle	30°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	20W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	1020lm
Brightness @4000K&CRI90	950lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AI

Beam Angle	45°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	20W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	930lm
Brightness @4000K&CRI90	870lm
IP&IK Rating	IP67 [Wet] & IK08

Configuration reference

TRU-WRA24V-AJ

Beam Angle	60°
Dimension	L1226*W18*H27mm [L48.2*W0.7*H1.06in.]
Max. Splicing Length	10M [32.8ft.]
Voltage	24VDC
Power	20W
Finished Product CCT/ Wavelength	R: 610-630nm G: 520-540nm B: 460-480nm W: 2700-6500K
Brightness @4000K&CRI80	930lm
Brightness @4000K&CRI90	870lm
IP&IK Rating	IP67 [Wet] & IK08

Request pricing & availability

Request a product quote at truled.com

Include any configuration reference, quantities, required lengths and project location.

A configuration reference identifies a published specification row. A row may list multiple options; it is not confirmation that every option is included. This sheet is not an installation instruction or an approved project submittal.