

WBT STANDARD LABEL
(NEC & CEC 100 – 277VAC)

COOLON | WOMBAT LED Luminaire

12-14 AUSTRAL PLACE, HALLAM, 3803 VIC, AU MADE IN XXXX

WBT-UL-B0-L-50-WWT-NARROW-RGBW-A-C

INPUT VOLTAGE..... 100 – 277VAC 50/60Hz

POWER..... XXXW

DATE CODE..... 629WBT2503

Rated Power	Ambient Temp	T-Code CI D2	T-Code CII D1&D2 CIII
30W / 50W	-40°C to +65°C		
75W	-40°C to +70°C		
100W	-40°C to +55°C	T5	T5
120W / 150W	-40°C to +50°C		
180W / 200W	-40°C to +45°C		
240W	-40°C to +40°C		

20

25

3/4

1

5/4

3/2

P

W

S

L

CL.I DIV.2 GRP. A,B,C,D

CL.II DIV.1 GRP. E,F,G

CL.II DIV.2 GRP. F,G

CL.III NEMA 4X IP66

Suitable for Wet Locations

Suitable for Marine Locations

Simultaneous Presence

Class I, Zone 2, Group IIC

Zone 20 and Zone 21

Zone 22

CS®

US

XXXXXX

FCC ID: 280UR-WOMBAT629A

IC: 33856-WOMBAT629A

Class I, Zone 2, Group IIC

Zone 20 and Zone 21

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CAUTION: To reduce the risk of ignition of hazardous atmospheres, disconnect the luminaire from the supply circuit before opening. Keep tightly closed when in operation. Electrostatic charging hazard - clean only with a damp cloth. Do not open when energized or and explosive atmosphere is present. Use heat resistant cables and glands (rated 90°C).

ATTENTION: Pour réduire le risque d'inflammation d'atmosphères dangereuses, débranchez le luminaire du circuit d'alimentation avant de l'ouvrir. Garder hermétiquement fermé lors de l'utilisation. Risque de charge électrostatique: nettoyer uniquement avec un chiffon humide. Ne pas ouvrir sous tension ou en présence d'une atmosphère explosive. Utiliser des câbles et presse-étoupes résistants à la chaleur (90°C).

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12-14 AUSTRAL PLACE, HALLAM, 3803 VIC, AU MADE IN XXXX

WBT-UL-B0-L-75-WWT-NARROW-RGBW-A-C

INPUT VOLTAGE..... 100 – 277VAC 50/60Hz

POWER..... XXXW

DATE CODE..... 629WBT2503

Rated Power	Ambient Temp	T-Code CI D2	T-Code CII D1&D2 CIII
30W / 50W	-40°C to +65°C		
75W	-40°C to +70°C		
100W	-40°C to +55°C	T5	T5
120W / 150W	-40°C to +50°C		
180W / 200W	-40°C to +45°C		
240W	-40°C to +40°C		

20

25

3/4

1

5/4

3/2

P

W

S

L

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12-14 AUSTRAL PLACE, HALLAM, 3803 VIC, AU MADE IN XXXX

WBT-UL-B0-L-100-WWT-NARROW-RGBW-A-C

INPUT VOLTAGE..... 100 – 277VAC 50/60Hz

POWER..... XXXW

DATE CODE..... 629WBT2503

Rated Power	Ambient Temp	T-Code CI D2	T-Code CII D1&D2 CIII
30W / 50W	-40°C to +65°C		
75W	-40°C to +70°C		
100W	-40°C to +55°C	T5	T5
120W / 150W	-40°C to +50°C		
180W / 200W	-40°C to +45°C		
240W	-40°C to +40°C		

20

25

3/4

1

5/4

3/2

P

W

S

L

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12-14 AUSTRAL PLACE, HALLAM, 3803 VIC, AU MADE IN XXXX

WBT-UL-B0-L-150-WWT-NARROW-RGBW-A-C

INPUT VOLTAGE..... 100 – 277VAC 50/60Hz

POWER..... XXXW

DATE CODE..... 629WBT2503

Rated Power	Ambient Temp	T-Code CI D2	T-Code CII D1&D2 CIII
30W / 50W	-40°C to +65°C		
75W	-40°C to +70°C		
100W	-40°C to +55°C	T5	T5
120W / 150W	-40°C to +50°C		
180W / 200W	-40°C to +45°C		
240W	-40°C to +40°C		

20

25

3/4

1

5/4

3/2

P

W

S

L

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12-14 AUSTRAL PLACE, HALLAM, 3803 VIC, AU MADE IN XXXX

WBT-UL-B0-L-200-WWT-NARROW-RGBW-A-C

INPUT VOLTAGE..... 100 – 277VAC 50/60Hz

POWER..... XXXW

DATE CODE..... 629WBT2503

Rated Power	Ambient Temp	T-Code CI D2	T-Code CII D1&D2 CIII
30W / 50W	-40°C to +65°C		
75W	-40°C to +70°C		
100W	-40°C to +55°C	T5	T5
120W / 150W	-40°C to +50°C		
180W / 200W	-40°C to +45°C		
240W	-40°C to +40°C		

20

25

3/4

1

5/4

3/2

P

W

S

L

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12-14 AUSTRAL PLACE, HALLAM, 3803 VIC, AU MADE IN XXXX

WBT-UL-B0-L-240-WWT-NARROW-RGBW-A-C

INPUT VOLTAGE..... 100 – 277VAC 50/60Hz

POWER..... XXXW

DATE CODE..... 629WBT2503

Rated Power	Ambient Temp	T-Code CI D2	T-Code CII D1&D2 CIII
30W / 50W	-40°C to +65°C		
75W	-40°C to +70°C		
100W	-40°C to +55°C	T5	T5
120W / 150W	-40°C to +50°C		
180W / 200W	-40°C to +45°C		
240W	-40°C to +40°C		

20

25

3/4

1

5/4

3/2

P

W

S

L

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CL.II DIV.2 GRP. F,G

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PRODUCT DESCRIPTION

WBT - Ex - B0 - L - 30 - NWT - T1S - RGBW - A - C - 20 - TB (example)

Accessories : WG=Wire guard; TB=Trunnion Bracket

NOTE: Y refers to mounting option

Mount Option: C-20; C25; C-3/4; P-20; P-25; P-3/4; P-1; W-20; W-25; W-3/4; W-1; S-5/4; S-3/2; L-5/4; L-3/2

C=Ceiling; P=Pendant; W=Wall; S=25° Stanchion; L=90° Stanchion

20=M20x1.5; 25=M25x1.5; 3/4=3/4" NPT; 1=1" NPT; 5/4=1-1/4" NPT; 3/2=1-1/2" NPT

Operating voltage: A=100-277Vac, 50/60Hz; B=277-480Vac, 50/60Hz;

Indicator: RGBW

Optics: T1=Type I; T3=Type III; T4=Type IV; Medium=60°; Narrow=38°; SY1=Symmetrical Diffused; NOP=Extra Wide

Colour: NWT=Neutral White; CWT=Cool White; WWT=Warm White; AMB=Amber

Power: 30=30W; 50=50W; 75=75W; 100=100W; 120=120W; 150=150W; 180=180W; 200=200W; 240=240W

Body: L = Large Body

Battery: B0 = No Battery

Certification: UL = NEC & CEC Standards

Product Series: WBT = Wombat LED Luminaires

NOTE: "Made in XXXX" will be Australia or China
NOTE: XXXW indicates 30W, 50W, 75W, 100W, 120W, 150W, 180W, 200W, 240W

DATE CODE

629 WBT 25 03

Production week

Production Year

Wombat - model name

Our internal project code

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114mm

30mm

Ø4mm

4.25mm

Materials Aluminum AL1060

Thickness 0.4mm

Treated Anodized

Colour Black

Assembly Rivet at both sites of nameplate

Font Helvetica Neue Suite 4-8pt

Class. text Light Condensed 5pt

Warning text Light Condensed 4pt

t

Label Location

