

WBT STANDARD LABEL
(NEC & CEC 277 – 480VAC)

COOLON | WOMBAT LED Luminaire

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

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

20

25

3/4

1

5/4

3/2

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

 US



CAN ICES-005 (B)

NMB-005 (B)

FCC ID: 286JUS-WOMBAT629B

IC: 33856-WOMBAT629B

INPUT VOLTAGE..... 277 – 480VAC 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	
120W / 150W	-40°C to +50°C		T5
180W / 200W	-40°C to +45°C		
240W	-40°C to +40°C		

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).

COOLON | WOMBAT LED Luminaire

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

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

20

25

3/4

1

5/4

3/2

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

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 US



CAN ICES-005 (B)

NMB-005 (B)

FCC ID: 286JUS-WOMBAT629B

IC: 33856-WOMBAT629B

INPUT VOLTAGE..... 277 – 480VAC 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	
120W / 150W	-40°C to +50°C		T5
180W / 200W	-40°C to +45°C		
240W	-40°C to +40°C		

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).

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COOLON | WOMBAT LED Luminaire

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

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

20

25

3/4

1

5/4

3/2

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

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 US



CAN ICES-005 (B)

NMB-005 (B)

FCC ID: 286JUS-WOMBAT629B

IC: 33856-WOMBAT629B

INPUT VOLTAGE..... 277 – 480VAC 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	
120W / 150W	-40°C to +50°C		T5
180W / 200W	-40°C to +45°C		
240W	-40°C to +40°C		

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).

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COOLON | WOMBAT LED Luminaire

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

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

20

25

3/4

1

5/4

3/2

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

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CAN ICES-005 (B)

NMB-005 (B)

FCC ID: 286JUS-WOMBAT629B

IC: 33856-WOMBAT629B

INPUT VOLTAGE..... 277 – 480VAC 50/60Hz

POWER XXXW

DATE CODE 629WBT2503

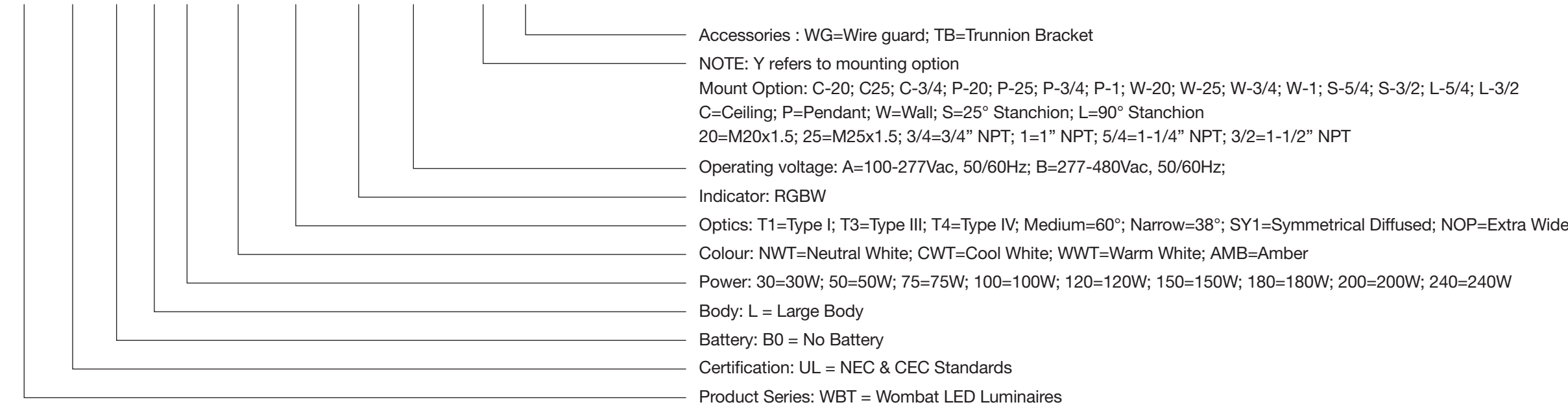
Rated Power	Ambient Temp	T-Code CI D2	T-Code CII D1&D2 CIII
30W / 50W	-40°C to +65°C		
75W	-40°C to +70°C		
100W	-40°C to +55°C	T5	
120W / 150W	-40°C to +50°C		T5
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PRODUCT DESCRIPTION

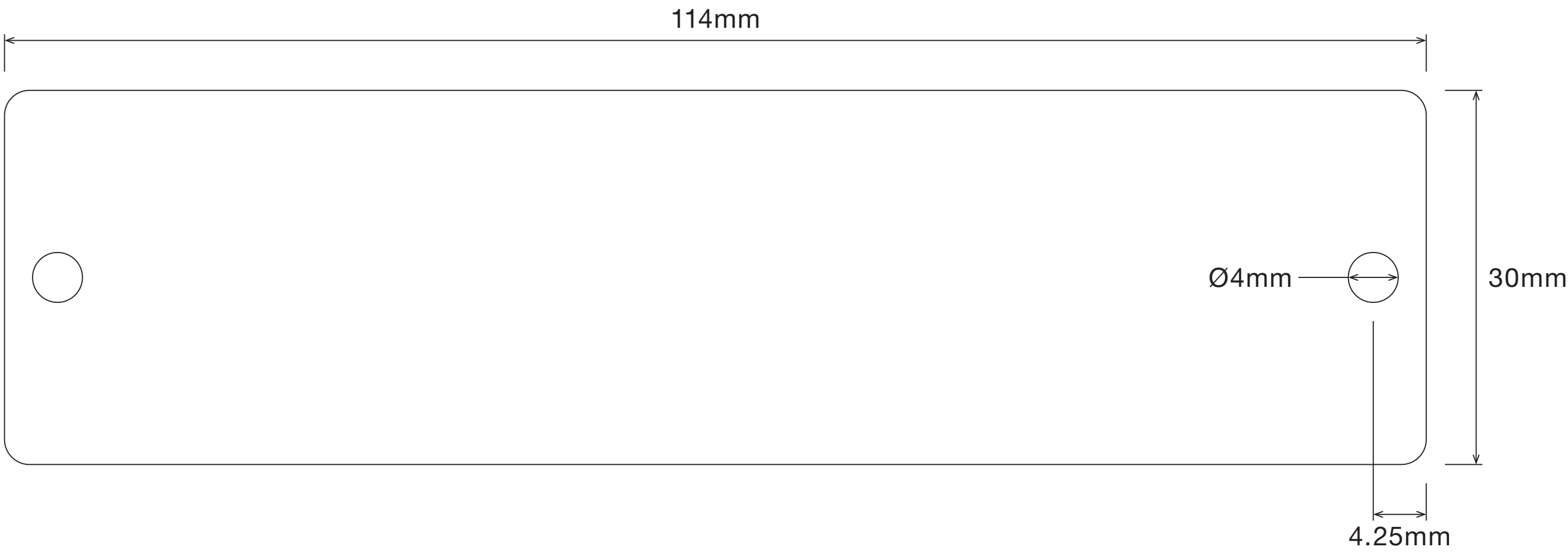
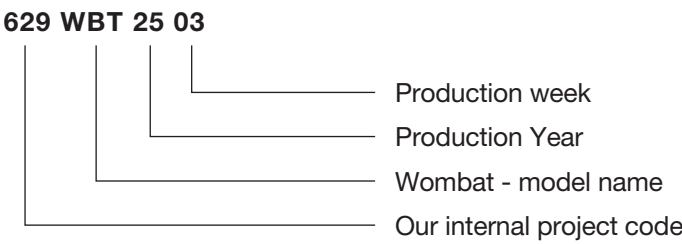
WBT - Ex - B0 - L - 30 - NWT - T1S - RGBW - A - C - 20 - TB (example)



NOTE: "Made in XXXX" will be Australia or China

NOTE: XXXX indicates 30W, 50W, 75W, 100W, 120W, 150W, 180W, 200W, 240W

DATE CODE



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

Label Location

