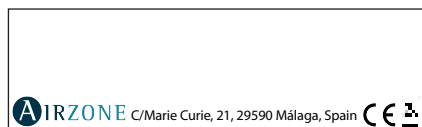




C1014141: Prueba 2



1:1

Isotipo Airzone

- Colores (RGB):

0, 54, 74



0, 128, 158



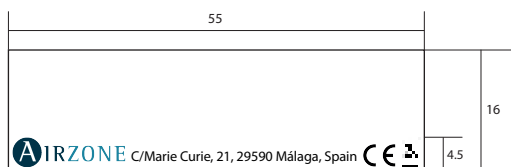
Texto Dirección

- Tipografía: Myriad Pro Regular

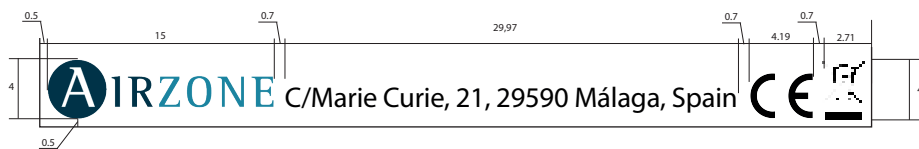
- Altura: 1.5mm

- Color: 100 % Negro

Marcado CE y papelera son archivos adjuntos

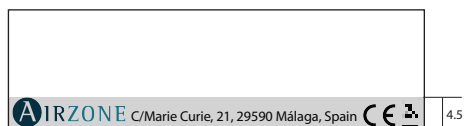


1:1



1:2

Área del lacado



1:1

*Todas las dimensiones en mm.

S/N: 000000



CE6 / RA6 / DI6 / UN6 / VAF / ZBS / S62

xxx cambia según sistema

AZXXXTHINKCB

AZxxxTHINKC

12 V $\frac{\text{---}}{\text{---}}$ 120 mW

IP30

Tf: 0-50 C



S/N: 000000

UK
CA

 C/Marie Curie, 21, 29590 Málaga, Spain 

Micro US

AZXXXTHINKRBPV

FCC ID: SVS-006-TUS

IC: 24685-006TUS

S/N: 000000

3.3 V $\frac{\text{---}}{\text{---}}$ 0.02 mW

IP30

Tf: 0-50 C



UK
CA

 C/Marie Curie, 21, 29590 Málaga, Spain 

Micro US

AZXXXTHINKRB

FCC ID: SVS-006-TUS

IC: 24685-006TUS

S/N: 000000

3.3 V $\frac{\text{---}}{\text{---}}$ 0.02 mW

IP30

Tf: 0-50 C



UK
CA

 C/Marie Curie, 21, 29590 Málaga, Spain 

Micro Antiguo (S62)

AZXXXTHINKRB

FCC ID: SVS-006-TUS

S/N: 000000

3.3 V $\frac{\text{---}}{\text{---}}$ 0.02 mW

IP30

Tf: 0-50 C



UK
CA

 C/Marie Curie, 21, 29590 Málaga, Spain 

Micro US

AZXXXLITERPV

FCC ID: SVS-006-LUS

IC: 24685-006LUS

S/N: 000000

3.3 V $\frac{\text{---}}{\text{---}}$ 0.02 mW

IP30

Tf: 0-50 C



UK
CA

 C/Marie Curie, 21, 29590 Málaga, Spain 

Micro US

AZXXXLITER

FCC ID: SVS-006-LUS

IC: 24685-006LUS

S/N: 000000

3.3 V $\frac{\text{---}}{\text{---}}$ 0.02 mW

IP30

Tf: 0-50 C



UK
CA

 C/Marie Curie, 21, 29590 Málaga, Spain 

Micro Antiguo (S62)

AZXXXLITER

FCC ID: SVS-006-ZTS

S/N: 000000

3.3 V $\frac{\text{---}}{\text{---}}$ 30 mW

IP30

Tf: 0-50 C



UK
CA

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AZXXXLITEC

12 V $\frac{\text{---}}{\text{---}}$ 100 mW

IP30

Tf: 0-50 C



S/N: 000000

UK
CA

 C/Marie Curie, 21, 29590 Málaga, Spain 

AI6

AZAI6WSPFAN

110/230 VAC - 50/60 Hz

Stand-by: 4.5 W / Max. 20 W

Relays: 30 Vdc, 110/230 Vac, 10 A cos θ ($\theta > 0.6$)

Contains: FCC ID: VPLYBEE5HY1MW

IC: 772C-LBEE5HY1MW

S/N: 000000

R-NZ



 C/Marie Curie, 21, 29590 Málaga, Spain 

B para Blueface blancos
N para Blueface negros

AZAI6BLUEFACECX

AZxxxBLUExxxxCx

12 V $\frac{\text{---}}{\text{---}}$ 672 W

IP30

Tf: 0-50 C



S/N: 000000

 C/Marie Curie, 21, 29590 Málaga, Spain 

AZAI6LITEC

12 V $\frac{\text{---}}{\text{---}}$ 240 mW

IP30

Tf: 0-50 C



S/N: 000000

UK
CA

 C/Marie Curie, 21, 29590 Málaga, Spain 

AZAI6PAC1PWR

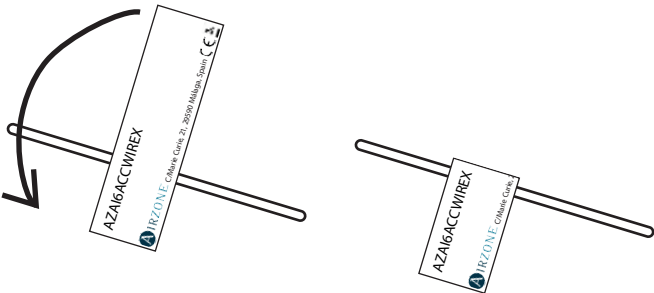
A; B; C; D; E; F; H

AZAI6ACCWIREX

 C/Marie Curie, 21, 29590 Málaga, Spain 

AZAI6AC1PWR

 C/Marie Curie, 21, 29590 Málaga, Spain 



CE6

B para Blueface blancos
N para Blueface negros

AZCE6BLUEZEROCN

AZxxxBLUExxxCx

12 Vdc, 145 mA

IP20, T_f: 0-50 °C

S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain



AZCE6OUTPUT8

AZxxxxOUTPUT8

110/230 V ~ 0/60 Hz

4 W

IP10

Relays: 110/230 V ~

30 V

10 A cos θ (θ>0.6)

S/N: 000000



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AZCE6ZMOIAQ

12 V  9 W

T_f: -10-50 °C

S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain



DI6

AZDI6MZZONR

PMN : AZxxxDAMPERaaR

HVIN : AZxxxMZZONR

FCC ID: SVS-007-ZMR

IC: 24685-007ZMR

12 V  6 W

IP11

S/N: 000000



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AZDI6ZMOFANR

AZxxxxxFANR

Relays: 110/230 Vac

30 Vdc

10 A cos θ (θ>0.6)

110/230 V ~ 0/60 Hz

6.6 W

IP10

S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain



AZDI6ZMOFANC

AZxxxxxFANC

Relays: 110/230 Vac

30 Vdc

10 A cos θ (θ>0.6)

110/230 V ~ 0/60 Hz

8.8 W

IP10

S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain



B para Blueface blancos
N para Blueface negros

AZDI6BLUEZEROCX

AZxxxBLUExxxCx

IP20

T_f: 0-50 °C

12 V  45 mA

S/N: 000000



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DZK

DZK-MTS-4-W
AZxxxBLUExxxCx

12 V --- 45 mA
IP20
Tf: 0-50 °C
S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain 

RA6

AZRA6THINKR
AZxxxTHINKR

3.3 V --- 0.01 mW
IP20
Tf: 0-50 °C
S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain 

AZRA6THINKC
AZxxxTHINKC

12 V --- 120 mW
IP20
Tf: 0-50 °C
S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain 

AZRA6LITER
AZxxxLITER

3.3 V --- 0.01 mW
IP20
Tf: 0-50 °C
S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain 

AZRA6LITEC
AZxxxLITEC

12 V --- 240 mW
IP20
Tf: 0-50 °C
S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain 

AZRA6BLUEFACEC
AZxxxBLUEFACEC

12 V --- 0.876 W
IP20
Tf: 0-50 °C
S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain 

AZRA6BLUEZEROCX
AZxxxBLUExxxCx

12 V --- 45 mA
IP20
Tf: 0-50 °C
S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain 

B para Blueface blancos
N para Blueface negros

AZRA6CMOD3V
AZxxxMCFANC
Relays: 110/230 Vac
30 Vdc
10 A cos θ (B>0.6)

110/230 V ~ 3/60 Hz
0.6 W
IP10
S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain 

AZRA6OUTPUT8Z
AZxxxOUTPUT8
Relays: 110/230 Vac
30 Vdc
10 A cos θ (B>0.6)

110/230 V ~ 3/60 Hz
4 W
IP10
S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain 

AZRA6CM1VALC
AZxxxCMaVALC
Relays: 2 output
250 Vac
12 A cos θ (B>0.6)

110/230 V ~ 3/60 Hz
2.5 W
IP40
S/N: 000000



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8 output
110 / 250 Vac
5 A cos θ (B>0.6)

AZX6CM1VALR
AZX6CMaVALR

110/230 V ~ 3/60 Hz
0.5 W
IP40
S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain 

S62

AZS62BLUEFACECX
AZxxxBLUEFACEx

12 V --- 45 mW
IP20
Tf: 0-50 °C
S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain 

B para Blueface blancos
N para Blueface negros

AZS62BLUEZEROCX
AZxxxBLUExxxCx

12 V --- 45 mA
IP20
Tf: 0-50 °C
S/N: 000000



 C/Marie Curie, 21, 29590 Málaga, Spain 

B para Blueface blancos
N para Blueface negros

VAF

AZVAFDAMPERZMR

PMN: AZxxxDAMPERaaR
HVIN: AZxxxMZZONR
FCC ID: SVS-007-ZMR
IC: 24685-007ZMR

12 V ⎓⎓ 6 W
IP11

S/N: 000000





AIRZONE

C/Marie Curie, 21, 29590 Málaga, Spain



B para Blueface blancos
N para Blueface negros

AZVAFBLUEZEROCX

AZxxxBLUExxxxCx

12 V ⎓⎓ 45 mA
IP20
Tf: 0-50 °C

S/N: 000000





AIRZONE

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X6

AZX6CM1VALR

AZX6CMaVALR

110/230 V ~ 1/60 Hz
0.5 W

S/N: 000000





AIRZONE

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AZX6IAQION

12 V ⎓⎓ 9 W
Tf: -10-50 °C

S/N: 000000





AIRZONE

C/Marie Curie, 21, 29590 Málaga, Spain



AZX6IAQPMS

5 V ⎓⎓ 00 mW
Tf: -10-60 °C

S/N: 000000





AIRZONE

C/Marie Curie, 21, 29590 Málaga, Spain



AZX6AIQBOXM

AZX6AIQBOXx

110/230 V ~ 1/60 Hz
Stand-by: 1.95 W / Max. 20 W
Tf: 0 - 50 °C

S/N: 000000





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AZX6AIQBOXS

AZX6AIQBOXx

12 V ⎓⎓ Stand-by: 0.9 W /
Max. 0.9 W
Tf: 0 - 50 °C

S/N: 000000





AIRZONE

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AZX6WSPHUB

AZX6WSPxxx

Contains:
FCC ID: VPYLBEESHY1MW
IC: 772C-LBEE5HY1MW

12 V ⎓⎓ Stand-by: 1.3 W /
Max. 13.2 W

S/N: 000000



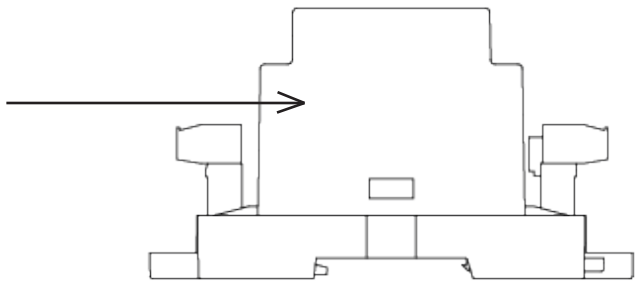


AIRZONE

C/Marie Curie, 21, 29590 Málaga, Spain



Cambiar a LB050021A por el UKCA





ZS6

B para Blueface blancos
N para Blueface negros

AZZS6BLUEZEROCX
AZxxxxBLUExxxxCx

12 V --- 45 mW
IP20
Tf: 0-50 C
S/N: 000000



 **AIRZONE** C/Marie Curie, 21, 29590 Málaga, Spain



