

Technical drawing of a rear combined lamp (HOR 75B) showing three views: front, side, and rear.

Front View (Top): Shows the lamp housing with a diameter of $\phi 121,4$ mm. The mounting bracket has a width of 33,5 mm. The lamp is labeled with "12/24 V" and the following power ratings:

- F1 3,3/3,9 W
- AR 1,6/4,4 W
- R1 2,0/4,1 W
- 2a 1,5/4,5 W
- S1 2,0/4,3 W

Side View (Middle): Shows the lamp's profile with a diameter of $\phi 121,4$ mm.

Rear View (Bottom): Shows the lamp's base with a diameter of 45 mm.

Legend:

- 1 - AXIS OF REFERENCE [OŚ ODNIESIENIA]
- 2 - CENTRE OF REFERENCE [ŚRODEK ODNIESIENIA]
- 3 - REVERSING LAMP [ŚWIATŁO COFANIA]
- 4 - REAR POSITION LAMP [ŚWIATŁO POZYCYJNE TYLNE]
- 5 - FOG LAMP [ŚWIATŁO PRZECIWMGIELNE]
- 6 - APPROVAL NUMBER [NUMER HOMOLOGACJI]

Technical Data:

Version	Wersja
VERSION 1	WERSJA 1

Manufacturer Information:

HORPOL Spółka Jawna J.I.A.T. Horeczy
Lipniki ul. Lipowa 3, 86-005 Białe Błota

Scale: 1:2

Date: 2018-03-28

Sheet: 1/4

Technical drawing of a rear combined lamp (HOR 75B) showing three views: front, side, and rear.

Front View (Top): Shows the lamp's face with a diameter of $\phi 121,4$ mm. The mounting flange has a diameter of $\phi 6$ mm. The lamp is marked with "E9" and "22260". The lamp code is "F1 R1 AR 00 02 00". The lamp is labeled "12/24 V" and "F1 3,3/3,9 W AR 1,6/4,4 W R1 2,0/4,1 W 2a 1,5/4,5 W S1 2,0/4,3 W".

Side View (Right): Shows the lamp's profile with a height of 33,5 mm and a diameter of $\phi 121,4$ mm. The mounting flange is labeled "1".

Rear View (Bottom): Shows the lamp's base with a diameter of 45 mm. The lamp is labeled "1".

Legend:

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- 4 - REAR POSITION LAMP [ŚWIATŁO POZYCYJNE TYLNE]
- 5 - FOG LAMP [ŚWIATŁO PRZECIWMGIELNE]
- 6 - APPROVAL NUMBER [NUMER HOMOLOGACJI]

Product Information:

REAR COMBINED LAMP TYPE HOR 75B
LAMP ZESPOŁONA TYLNA TYPU HOR 75B

HORPOL Spółka Jawna J.I.A.T. Horeczy
Lipniki ul. Lipowa 3, 86-005 Białe Błota

Drawn by: Przemysław Bosy Scale 1:2 Date: 2018-03-28 Sheet: 1/4

Technical drawing of a rear combined lamp (HOR 75B) showing three views: front, side, and rear.

Front View (Top): Shows the lamp's face with a diameter of $\phi 121,4$ mm. The mounting bracket has a width of 33,5 mm. The lamp is labeled with "E9" and "22260". The light distribution is defined by the following table:

Light Type	Power (W)
F1	3,3/3,9 W
AR	1,6/4,4 W
R1	2,0/4,1 W
2a	1,5/4,5 W
S1	2,0/4,3 W

Side View (Right): Shows the lamp's profile with a height of 45 mm.

Rear View (Bottom): Shows the lamp's base with a diameter of $\phi 6$ mm and a mounting bracket with a width of 3 mm.

Legend:

- 1 - AXIS OF REFERENCE [OŚ ODNIESIENIA]
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Version: VERSION 1 / WERSJA 1

Manufacturer: HORPOL Spółka Jawna J.I.A.T. Horeczy
Lipniki ul. Lipowa 3, 86-005 Białe Błota

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Rear View (Bottom): Shows the lamp's base with a diameter of 45 mm.

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Side View (Right): Shows the lamp's profile with a height of 45 mm.

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Technical Data:

REAR COMBINED LAMP TYPE HOR 75B
LAMPA ZESPOLONA TYLNA TYPU HOR 75B

HORPOL Spółka Jawna J.I.A.T. Horeczy
Lipniki ul. Lipowa 3, 86-005 Białe Błota

Drawn by: Przemysław Bosy Scale 1:2 Date: 2018-03-28 Sheet: 1/4

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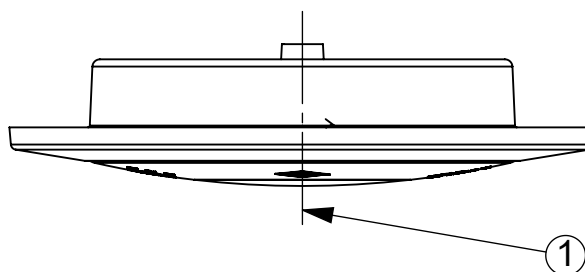
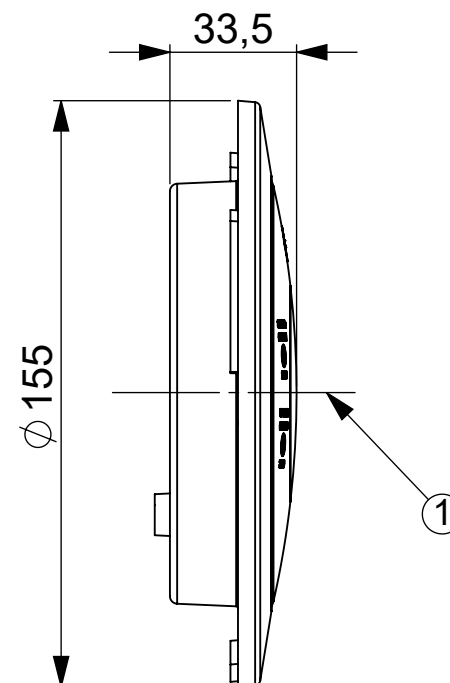
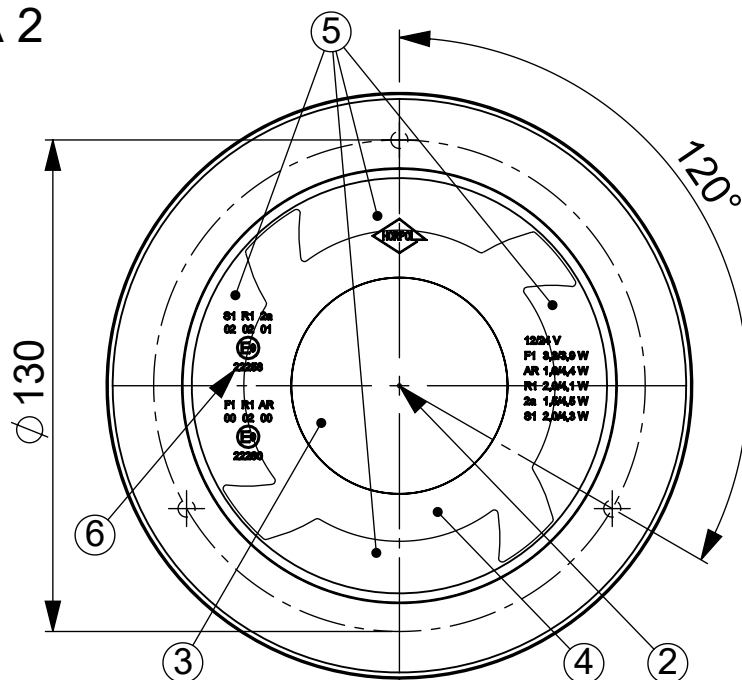
Technical Specifications:

- REAR COMBINED LAMP TYPE HOR 75B
- LAMPA ZESPOLONA TYLNA TYPU HOR 75B
- HORPOL Spółka Jawna J.I.A.T. Horeczy
- Lipniki ul. Lipowa 3, 86-005 Białe Błota

Metadata:

- Drawn by: Przemysław Bosy
- Scale: 1:2
- Date: 2018-03-28
- Sheet: 1/4

VERSION 2
WERSJA 2



- 1 - AXIS OF REFERENCE [OŚ ODNIESIENIA]
2 - CENTRE OF REFERENCE [ŚRODEK ODNIESIENIA]
3 - REVERSING LAMP [ŚWIATŁO COFANIA]
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5 - FOG LAMP [ŚWIATŁO PRZECIWMGIELNE]
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REAR COMBINED LAMP TYPE HOR 75B
LAMPA ZESPOLONA TYLNA TYPU HOR 75B

HORPOL Spółka Jawna J.I.A.T. Horeczy
Lipniki ul. Lipowa 3, 86-005 Białe Błota

Drawn by: Przemysław Bosy

Scale 1:2

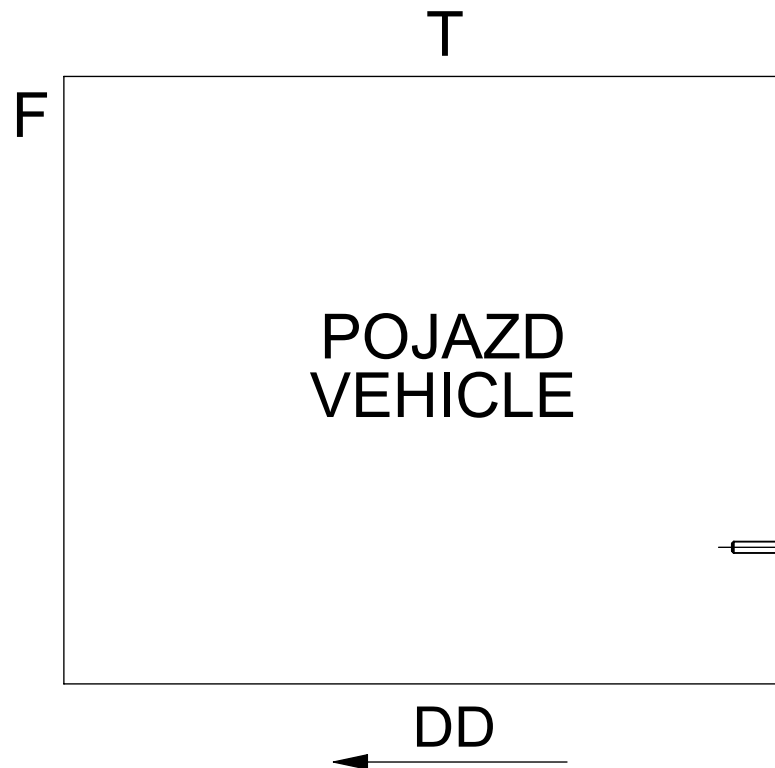
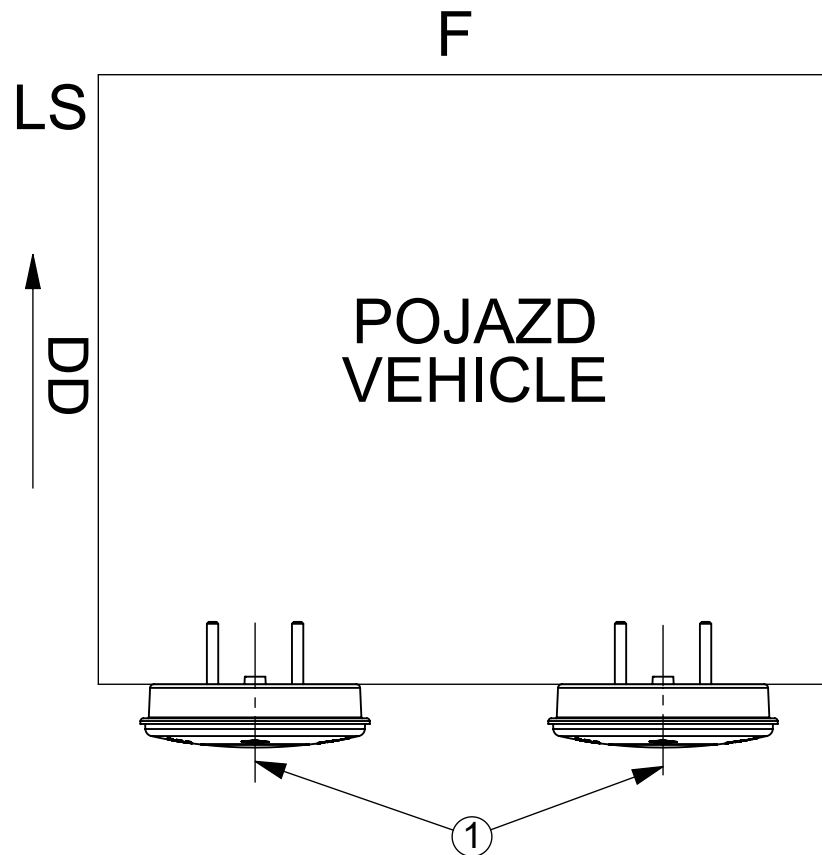
Date: 2018-03-28

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IBIABA PG18010363

VERSION 1
WERSJA 1

POZYCJA GEOMETRYCZNA NA POJEŹDZIE
GEOMETRICAL POSITION ON THE VEHICLE



1- AXIS OF REFERENCE [OŚ ODNIESIENIA]
LS - LEFT SIDE OF THE VEHICLE [LEWA STRONA POJAZDU]
RS - RIGHT SIDE OF THE VEHICLE [PRAWA STRONA POJAZDU]
F - FRONT OF THE VEHICLE [PRZÓD POJAZDU]
T - TOP OF THE VEHICLE [GÓRA POJAZDU]
DD - DRIVING DIRECTION [KIERUNEK JAZDY]

REAR COMBINED LAMP TYPE HOR 75B
LAMPÄ ZESPOLONÄ TYLNA TYPU HOR 75B

HORPOL Spółka Jawna J.I.A.T. Horeczy
Lipniki ul. Lipowa 3, 86-005 Białe Błota

Drawn by: Przemysław Bosy

Scale 1:4

Date: 2018-03-28

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VERSION 2
WERSJA 2

POZYCJA GEOMETRYCZNA NA POJEŹDZIE
GEOMETRICAL POSITION ON THE VEHICLE

LS F
POJAZD
VEHICLE

RS F T
POJAZD
VEHICLE

DD

DD

1- AXIS OF REFERENCE [OŚ ODNIENIA]
LS - LEFT SIDE OF THE VEHICLE [LEWA STRONA POJAZDU]
RS - RIGHT SIDE OF THE VEHICLE [PRAWA STRONA POJAZDU]
F - FRONT OF THE VEHICLE [PRZÓD POJAZDU]
T - TOP OF THE VEHICLE [GÓRA POJAZDU]
DD - DRIVING DIRECTION [KIERUNEK JAZDY]

REAR COMBINED LAMP TYPE HOR 75B
LAMPÄ ZESPOLONA TYLNA TYPU HOR 75B

HORPOL Spółka Jawna J.I.A.T. Horeczy
Lipniki ul. Lipowa 3, 86-005 Białe Błota

Drawn by: Przemysław Bosy

Scale 1:4

Date: 2018-03-28

Sheet: 4/4

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