## Cable-mate® cableboxes for dry indoor use



## Flat Box, 4x3p (connected 2+2) + connection wires WAGO

- · Including mounting plate and cover.
- · Dimensions: 120 x 120 x 40 mm.
- · Box can be adjusted in any direction.
- · Quick installation on various central boxes and flush-mounted boxes.
- · For possibilities of hole pattern, see the assembly instructions.
- · Suitable for mounting in suspended ceilings and underfloor areas.
- · Equipped with VD wire 2.5 mm².
- · All connectors are equiped with locking.

EAN: 8712259328041 Amount Packaging 10 st. Wiring Yes Specification Rated insulation voltage Ui 400 V Mounting method Universal Degree of protection (IP) IP20 Material Plastic Width 120 mm Length 120 mm Length 120 mm Diameter Halogen free Yes Colour Grey Surface protection Untreated Explosion-tested version No For Ex-Zone gas None Operating temperature -40 - 70 °C Circuit integrity None Depth 40 mm Cover model Blind cover Degree of protection (NEMA) - Equipped with Other Shape Square Tackable No Number of inlets 4 For tube diameter - Max. conductor cross section No Mounting under water No Inlet from the rear Yes Type of housing feed-through Preembossing Transparent cover No Cover attachment Snapped on Castable No Vith casting compound No Sealable No Vivin casting compound Special size of the control of the Cover of Snapped on Castable No Vivin casting compound No Sealable No Vivin casting compound No	Article no:	AT3216
Wiring Yes Specification Rated insulation voltage Ui 400 V Mounting method Universal Degree of protection (IP) IP20 Material Plastic Width 120 mm Length 120 mm Diameter Halogen free Yes Colour Grey Surface protection Untreated Explosion-tested version No For Ex-zone gas None For Ex-zone dust None Operating temperature -40 - 70 °C Circuit integrity None Degree of protection (INEMA) - Equipped with Other Shape Square Tackable No None None None None None None None No	EAN:	8712259328041
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Mounting method Universal  Degree of protection (IP) IP20  Material Plastic  Width 120 mm  Length 120 mm  Diameter  Halogen free Yes  Colour Grey  Surface protection Untreated  Explosion-tested version No  For Ex-zone gas None  For Ex-Zone dust None  Operating temperature -40 - 70 °C  Circuit integrity None  Depth 40 mm  Cover model Blind cover  Degree of protection (NEMA) -  Equipped with Other  Shape Square  Tackable No  Number of inlets 4  For tube diameter -  Max. conductor cross section 4 mm²  Mounting in the soil No  Mounting under water No  Inlet from the rear Yes  Type of housing feed-through Preembossing  Transparent cover No  With casting compound No	Specification	
Degree of protection (IP)  Material  Plastic  Width  120 mm  Length  Diameter  Halogen free  Colour  Surface protection  Explosion-tested version  Operating temperature  Circuit integrity  Degree of protection (NEMA)  Equipped with  Shape  Square  Tackable  No  No  No  No  No  No  No  No  No  N	Rated insulation voltage Ui	400 V
MaterialPlasticWidth120 mmLength120 mmDiameter120 mmHalogen freeYesColourGreySurface protectionUntreatedExplosion-tested versionNoFor Ex-zone gasNoneFor Ex-Zone dustNoneOperating temperature-40 - 70 °CCircuit integrityNoneDepth40 mmCover modelBlind coverDegree of protection (NEMA)-Equipped withOtherShapeSquareTackableNoNumber of inlets4For tube diameter-Max. conductor cross section4 mm²Mounting in the soilNoMounting under waterNoInlet from the rearYesType of housing feed-throughPreembossingTransparent coverNoCover attachmentSnapped onCastableNoWith casting compoundNo	Mounting method	Universal
Width 120 mm  Length 120 mm  Diameter  Halogen free Yes  Colour Grey  Surface protection Untreated  Explosion-tested version No  For Ex-zone gas None  For Ex-Zone dust None  Operating temperature -40 - 70 °C  Circuit integrity None  Depth 40 mm  Cover model Blind cover  Degree of protection (NEMA) -  Equipped with Other  Shape Square  Tackable No  Nombor of inlets 4  For tube diameter -  Max. conductor cross section 4 mm²  Mounting in the soil No  Mounting under water No  Inlet from the rear Yes  Type of housing feed-through Preembossing  Transparent cover  Cover attachment Snapped on  Castable No  With casting compound No	Degree of protection (IP)	IP20
Length Diameter Halogen free Colour Grey Surface protection Untreated Explosion-tested version For Ex-zone gas None For Ex-Zone dust None Operating temperature -40 - 70 °C Circuit integrity None Depth 40 mm Cover model Blind cover Degree of protection (NEMA) Equipped with Other Shape Square Tackable No Number of inlets 4 For tube diameter -Max. conductor cross section Mounting in the soil No Mounting under water Type of housing feed-through Transparent cover Cover attachment Cover attachment Cover attachment Snapped on Castable No With casting compound	Material	Plastic
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Halogen free Yes Colour Grey Surface protection Untreated Explosion-tested version No For Ex-zone gas None For Ex-Zone dust None Operating temperature -40 - 70 °C Circuit integrity None Depth 40 mm Cover model Blind cover Degree of protection (NEMA) - Equipped with Other Shape Square Tackable No Number of inlets 4 For tube diameter - Max. conductor cross section 4 mm² Mounting in the soil No Mounting under water No Inlet from the rear Yes Type of housing feed-through Transparent cover Cover attachment Snapped on Castable No With casting compound No	Length	120 mm
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Surface protection Untreated  Explosion-tested version No  For Ex-zone gas None  For Ex-Zone dust None  Operating temperature -40 - 70 °C  Circuit integrity None  Depth 40 mm  Cover model Blind cover  Degree of protection (NEMA) -  Equipped with Other  Shape Square  Tackable No  Number of inlets 4  For tube diameter -  Max. conductor cross section 4 mm²  Mounting in the soil No  Mounting under water No Inlet from the rear Yes  Type of housing feed-through Preembossing  Transparent cover No  Cover attachment Snapped on  Castable No  With casting compound No	Halogen free	Yes
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For Ex-zone gas None For Ex-Zone dust None Operating temperature -40 - 70 °C Circuit integrity None Depth 40 mm Cover model Blind cover Degree of protection (NEMA) - Equipped with Other Shape Square Tackable No Number of inlets 4 For tube diameter - Max. conductor cross section Mounting in the soil No Mounting under water Inlet from the rear Type of housing feed-through Transparent cover Cover attachment Costable No With casting compound No	Surface protection	Untreated
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Operating temperature  Circuit integrity  None  None  A0 mm  Cover model  Blind cover  Degree of protection (NEMA)  Equipped with  Other  Shape  Square  Tackable  No  Number of inlets  For tube diameter  Max. conductor cross section  Mounting in the soil  Mounting under water  No  Inlet from the rear  Type of housing feed-through  Transparent cover  Cover attachment  Castable  No  With casting compound  No  None	For Ex-zone gas	None
Circuit integrity  Depth  A0 mm  Cover model  Blind cover  Degree of protection (NEMA)  Equipped with  Other  Shape  Square  Tackable  No  Number of inlets  4  For tube diameter  Max. conductor cross section  Mounting in the soil  Mounting under water  Inlet from the rear  Type of housing feed-through  Transparent cover  Cover attachment  Castable  No  With casting compound  No  No  No  No  With casting compound  No  No  No  No  No  No  No  No  No  N	For Ex-Zone dust	None
Depth 40 mm  Cover model Blind cover  Degree of protection (NEMA) -  Equipped with Other  Shape Square  Tackable No  Number of inlets 4  For tube diameter -  Max. conductor cross section 4 mm²  Mounting in the soil No  Mounting under water No  Inlet from the rear Yes  Type of housing feed-through Preembossing  Transparent cover No  Cover attachment Snapped on  Castable No  With casting compound No	Operating temperature	-40 - 70 °C
Cover model Blind cover  Degree of protection (NEMA) -  Equipped with Other  Shape Square  Tackable No  Number of inlets 4  For tube diameter -  Max. conductor cross section 4 mm²  Mounting in the soil No  Mounting under water No Inlet from the rear Yes  Type of housing feed-through Preembossing  Transparent cover No  Cover attachment Snapped on  Castable No  With casting compound No	Circuit integrity	None
Degree of protection (NEMA)  Equipped with  Other  Shape  Square  Tackable  No  Number of inlets  4  For tube diameter  - Max. conductor cross section  Mounting in the soil  No  Mounting under water  Inlet from the rear  Type of housing feed-through  Transparent cover  Cover attachment  Castable  With casting compound	Depth	40 mm
Equipped with Other  Shape Square  Tackable No  Number of inlets 4  For tube diameter -  Max. conductor cross section 4 mm²  Mounting in the soil No  Mounting under water No  Inlet from the rear Yes  Type of housing feed-through Preembossing  Transparent cover No  Cover attachment Snapped on  Castable No  With casting compound No	Cover model	Blind cover
Shape Square Tackable No Number of inlets 4 For tube diameter - Max. conductor cross section 4 mm² Mounting in the soil No Mounting under water Inlet from the rear Type of housing feed-through Transparent cover Cover attachment Castable No With casting compound  Square  No  Ve  Type  No  Snapped on  No  No  No  No  No  No  No  No  No	Degree of protection (NEMA)	-
Tackable  No Number of inlets  4  For tube diameter  - Max. conductor cross section  Mounting in the soil  No Mounting under water  Inlet from the rear  Type of housing feed-through  Transparent cover  Cover attachment  Castable  No	Equipped with	Other
Number of inlets  For tube diameter  - Max. conductor cross section  Mounting in the soil  Mounting under water  Inlet from the rear  Type of housing feed-through  Transparent cover  Cover attachment  Castable  No  No  With casting compound  A mm²  No  No  No  No  No  No  No  No  No  N	Shape	Square
For tube diameter -  Max. conductor cross section 4 mm²  Mounting in the soil No  Mounting under water No  Inlet from the rear Yes  Type of housing feed-through Preembossing  Transparent cover No  Cover attachment Snapped on  Castable No  With casting compound No	Tackable	No
Max. conductor cross section4 mm²Mounting in the soilNoMounting under waterNoInlet from the rearYesType of housing feed-throughPreembossingTransparent coverNoCover attachmentSnapped onCastableNoWith casting compoundNo	Number of inlets	4
Mounting in the soil No  Mounting under water No  Inlet from the rear Yes  Type of housing feed-through Preembossing  Transparent cover No  Cover attachment Snapped on  Castable No  With casting compound No	For tube diameter	-
Mounting under water  Inlet from the rear  Type of housing feed-through  Transparent cover  No  Cover attachment  Castable  No  With casting compound  No	Max. conductor cross section	4 mm <sup>2</sup>
Inlet from the rear Yes  Type of housing feed-through Preembossing  Transparent cover No  Cover attachment Snapped on  Castable No  With casting compound No	Mounting in the soil	No
Type of housing feed-through Preembossing  Transparent cover No  Cover attachment Snapped on  Castable No  With casting compound No	Mounting under water	No
Transparent cover No  Cover attachment Snapped on  Castable No  With casting compound No	Inlet from the rear	Yes
Cover attachment Snapped on Castable No With casting compound No	Type of housing feed-through	Preembossing
Castable No With casting compound No	Transparent cover	No
With casting compound No	Cover attachment	Snapped on
	Castable	No
Sealable No	With casting compound	No
	Sealable	No



With screening	No
Weatherproof	No
Dispatch	10

Cable-mate® is the innovative, award-winning cable box system that excels in terms of time savings and ease of installation. There is a wide selection of versatile cover material that can be attached to the cable box easily, without screws. The completely renovated raceway click attachment system makes rapid installation possible on all common raceways.

