



COILS 22 mm x Ø 10 mm

LBA05024AS

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LBV08024HU

COIL

LBA
LBF
LBV

Coil housing material: PA - Black polyamide - class F (155°C)

Coil housing material: PPS - Black poliphenylsulphide - class H (180°C)

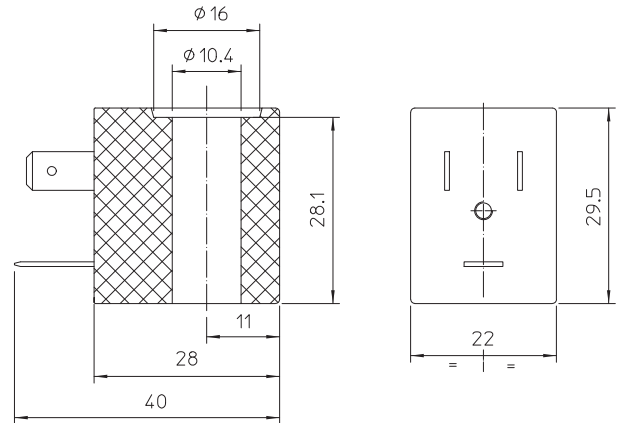
Coil housing material: PET - Black Polyethylene - class H (180°C)

Winding: In class H

Electrical connections: With connector EN 175301-803 whellbase 11

Protection degree IP 65 EN 60529 (DIN 40050)

COIL HOUSING AND COIL FORMER MATERIAL ARE MADE BY 100% VIRGIN MATERIAL.



MATERIAL ON STOCK:

Code	Power	Voltages Frequency	ED	Ambient temperature	Approvals
LBA05024AS	10 VA	24 ~ 50	100%	- 10 + 40°C	CE
LBA05024CS	5 W	24 ---	100%	- 10 + 40°C	CE
LBA05230AS	10 VA	230 ~ 50 240 ~ 60	100%	- 10 + 40°C	CE
LBF05024BU	10 VA	24 ~ 60	100%	- 10 + 40°C	CE - UL
LBV05024AV	11,5 VA	24 ~ 50	100%	- 20 + 60°C	CE - VDE
LBV05024BW	12,5 VA	24 ~ 60	100%	- 20 + 60°C	CE - UL - CSA
LBV05024CY	7 W	24 ---	100%	- 20 + 60°C	CE - UL - CSA - VDE
LBV05110AY	10 VA	110 ~ 50 120 ~ 60	100%	- 20 + 60°C	CE - UL - CSA - VDE
LBV05110BU	13,5 VA	110 ~ 60	100%	- 20 + 40°C	CE - UL
LBV05220BU	13,5 VA	220 ~ 60	100%	- 20 + 40°C	CE - UL
LBV05230AY	11,5 VA	230 ~ 50 240 ~ 60	100%	- 20 + 60°C	CE - UL - CSA - VDE
LBV08024HU	10 W	24 ---	50% (1)	- 20 + 40°C	CE - UL

NOMINAL VOLTAGE
TOLERANCES:

DC + 10% - 5%
AC + 10% - 15%

(1) Standard cycle time 1 minute, for different requirements please contact our commercial offices | The power values are indicative, as they change as a function of magnetic kit used and of the application sector of reference | Other voltages and power absorptions available on demand and for quantities.

The "ODE" reserves the right to carry out technical and aesthetic modifications without prior notice.