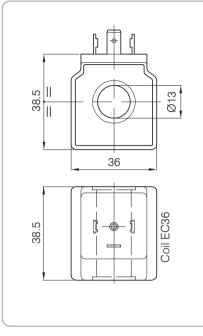
# WWINMAN<sup>®</sup>

## EC36 22W

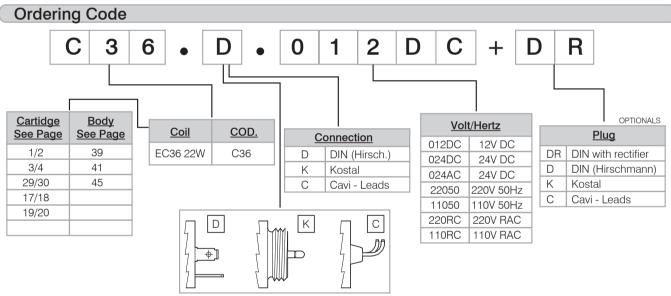
### **CONTINUOUS DUTY COIL ED 100%**



#### Performance

Weight	0.200 Kg
Power consumption	
AC (cold coil)	32VA
DC (cold coil)	22W

Power at starting is max 3.5 times higer than the service power



#### NOTE:

The coils are supplied to operate continuosly. The working duty ED is the ratio between energized time TI and full cycle time TC, where TC=TI+TR (TR de-energized time). ED=TI/TC \* 100%

Working continuosly duty means that all the coils have ED=100% (in the limits of the operating temperature). The maximum working temperature for the coils is 125°C: the ambient temperature must between -30°C and +50°C. Fluctuations in the operating voltage must not exceed +/- 10% of the nominal voltage. Exceeding this limit will result in an incorrent operations of the cartridges.

Connectors are standard DIN 43650 - ISO 4400 (Hirshmann). On request are available also Kostal connectors and wires. To calculate the current intensity use the following formulas:

alternate current: intensity(A) = power(VA)/tension(V)

direct current: intensity(A) = power(W)/tension(V)