



SCHEDA TECNICA BOBINA 9000BH/K5FV

DESCRIZIONE	
BOBINA 22mm CON CONNESSIONI A NORMA DIN43650-B	
CARATTERISTICHE	
TENSIONE	230 Vac
FREQUENZA	50 Hz
POTENZA	12,5 VA (a temperatura ambiente) 9 VA (a caldo)
TIPO DI SERVIZIO	Continuo (ED100%)
CLASSE DI ISOLAMENTO ELETTRICO	I
CLASSE DI TEMPERATURA	H
CLASSE DI PROTEZIONE (senza connettore DIN43650-B)	IP00
CLASSE DI PROTEZIONE (con connettore DIN43650-B)	IP65
OMOLOGAZIONI	VDE

<i>Data:</i>	16/07/2014
<i>Rev.</i>	00
<i>Compilato da:</i>	Massarotto



DATA SHEET FOR COIL 9000BH/K5FV

DESCRIZIONE	
22mm COIL WITH CONNECTION TERMINALS IN COMPLIANCE WITH DIN 43650-B	
CARATTERISTICHE	
POWER SUPPLY	230 Vac
FREQUENCY	50 Hz
POWER	12,5 VA (at room temperature) 9 VA (at hot temperature)
TYPE OF SERVICE	Continuos (ED100%)
ELECTRICAL INSULATION CLASS	I
TEMPERATURE CLASS	H
PROTECTION CLASS (without connector DIN43650-B)	IP00
PROTECTION CLASS (with connector DIN43650-B)	IP65
APPROVAL	VDE

Date:	16/07/2014
Rev.	00
Filled out by:	Massarotto

All technical information provided are simply indicative.

They are the result of laboratory tests, which have to be considered a restricted example compared to the case history relating to the possible use of these products.

On the basis of these considerations, all these technical information are liable to be considerably changed depending on the different conditions of use or assembly of the product onto the final equipment.

Therefore, we suggest the users should always subject the product to preliminary tests by simulating its future and real conditions of use.