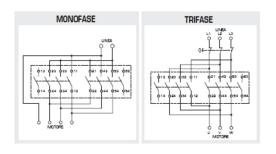
PENDANT STATIONS FOR HIGH POWER HOIST

For direct control of medium power motors

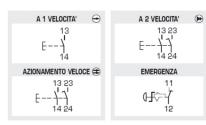
Bovenzana G.G.S. Mernational

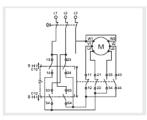
3310268





3310269







EXAMPLES OF AUXILIARY CIRCUITS

N°	SPEED	CODE	€/pc
BUTTONS	1	3310268	172.50
2	2	3310269	212.00
2			

single item packages

GENERAL CHARACTERISTICS: Double insulation ABS case Protection grade IP 65 in accordance with IEC/EN60529 Room temperature: operation -25 °C +70 °C, storage -40 °C +70 °C Slow-opening contacts with quick-activation dual switching Cable entry with rip-proof cable gland M25 Rated insulation voltage Ui 500V Rated thermal current Ith 25A Rated operating power: 3 phases - 2 poles 230V ac kW 2.2 400V ac kW 2.2 3 phases - 3 poles 230V ac kW 3 Built according to the standards of maximum safety

CHARACTERISTICS OF CONTACT ELEMENTS Rated thermal current 30A (10) 380V. Rated insulation voltage 500 V in accordance with I.E.C. 337.1. Insulation category group C in accordance with VDE 0110 Quick-release contact operation with dual breakage in commutation Maximum operating power: 3kW 380V. 2.2 KW 220V. Activation force 2.8 da N (1daN~_ 1Kg.) 2-Speed double-pole fruit for single phase motors CD2N 1-Speed four-pole fruit for single phase or four phase motors DC30 MECHANICAL SEALS