

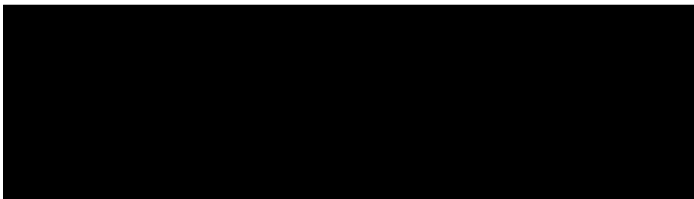
)HDWXUHV

' UXH 506 PHDVXUHPHQW
: LGH DX[LOLDUI\ VXS\&IURP WR 9
37 3ULPDU\ SURJUDPPDEOH XS WR N9
. /(' IRU NLOR LQGLFDWLRQ
&(5R+6 FHUWLÀHG

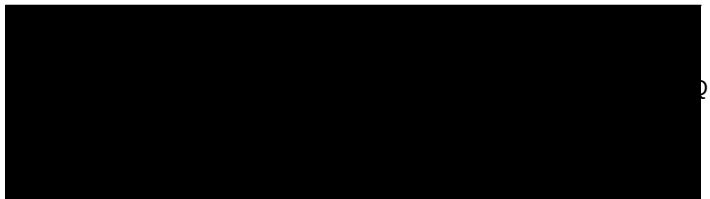
&HUWL&FDWLRQV

[PP

'LVSOD\ 6SHFLÀFDWLRQV



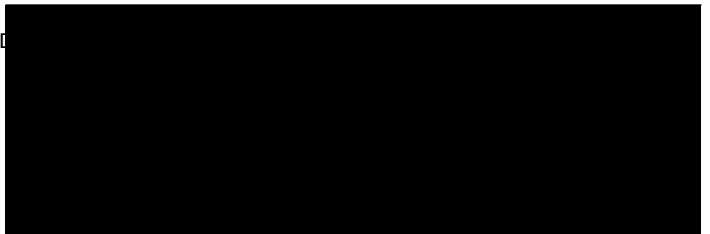
(QYLURQPHQWDO 6SHFLÀFDWLRQV



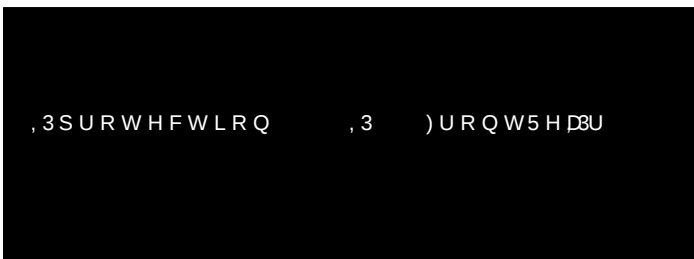
,QSXW 6SHFLÀFDWLRQV



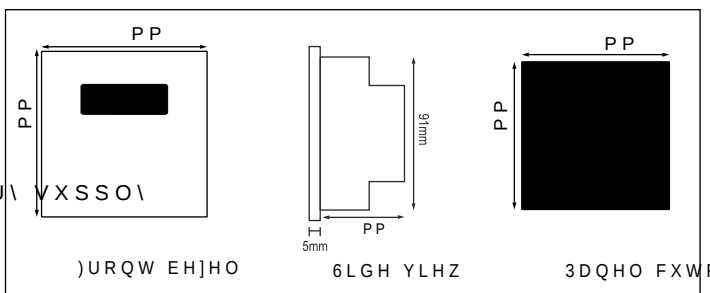
0HFKDQLFDO 6SHFLÀFDWLRQV



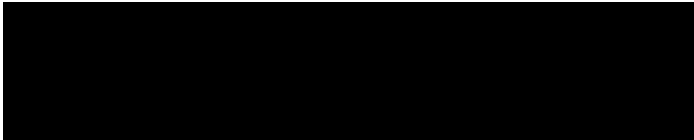
(OHFWULFDO VSHFLÀFDWLRQ



'LPHQVLRQV



\$X[LOLDUI\ 6XSSO\ 6SHFLÀFDWLRQV

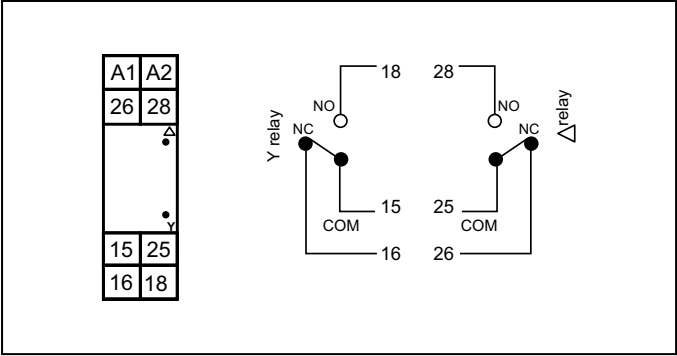


6HWWDEOH 3DUDPHWHUV

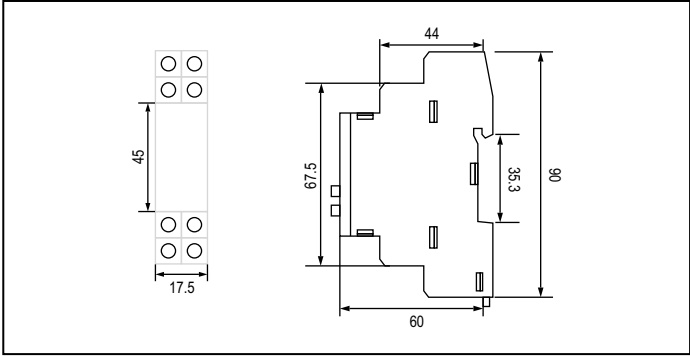


SSOLFDEOH IRU
H IRU DQ\ YDOXH
H IRU DQ\ YDOXH

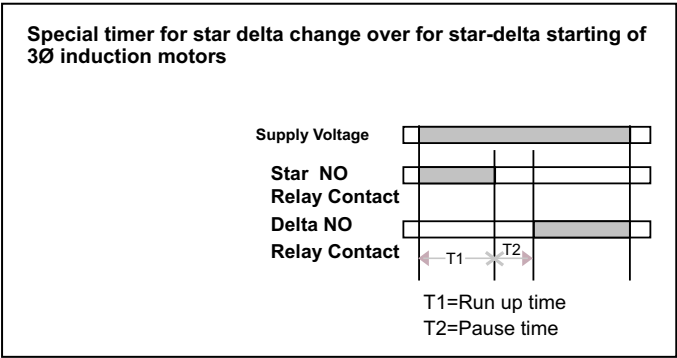
Terminal connections



Dimensions (All are in mm)



Timing diagram



Ordering information

600SD-2-230V	230V AC	
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Compliance

Category	Reference standards	Testing level
Electrostatic discharge	IEC 61000-4-2	Level-3
Electrical fast transient / Burst	IEC 61000-4-4	Level-3
Electromagnetic field	IEC 61000-4-3	Level-3
Surge	IEC 61000-4-5	Level-3
Conducted RF	IEC 61000-4-6	Level-2
Rated power frequency	IEC 61000-4-8	Level-4
Voltage dip / Short interruptions	IEC 61000-4-11	Level-3
Conducted emissions	CISPR-11	Class-B
Radiated emissions	CISPR-22	Class-A
Emission & immunity	IEC 61326-1	
Safety	IEC 61010-1	