

)HDWXUHV

2Q GHOD\

ZPH UDQJHV

/( ' LQGLFDWLRQV 3RZHU 21 5HOD\ 21

)URQW NQREV IRUPHW\FBQDQJH 7

6OLP 6SDFH VDYLOQJ GHVLJQ

&HUWLI



QV

ULFB 4376

NO. 0011 ED

1 PP

'LVSOD\ VSHFLILFDWLRQV



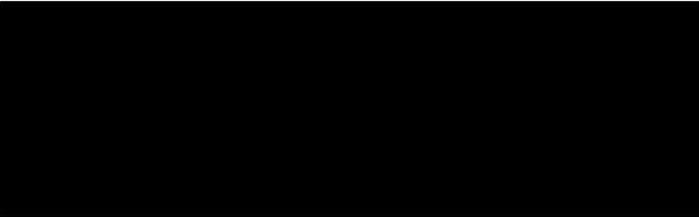
,QSW VSHFLILFDWLRQV



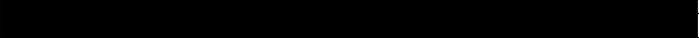
2XWSXW VSHFLILFDWLRQV



)XQFWLRQDO VSHFLILFDWLRQV



\$X[LOLDU\ VXSSO\ VSHFLILFDWLRQV



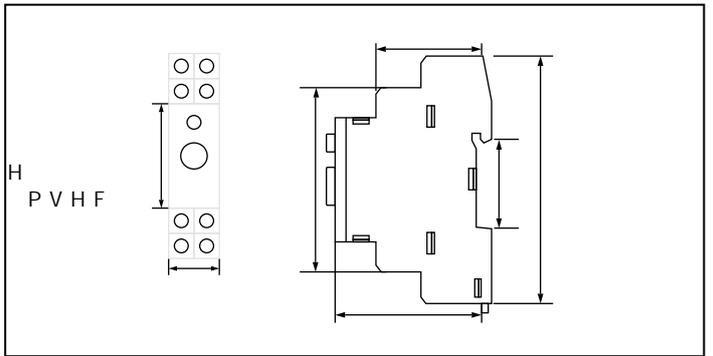
(QYLURQPHQWDO VSHFLILFDWLRQV



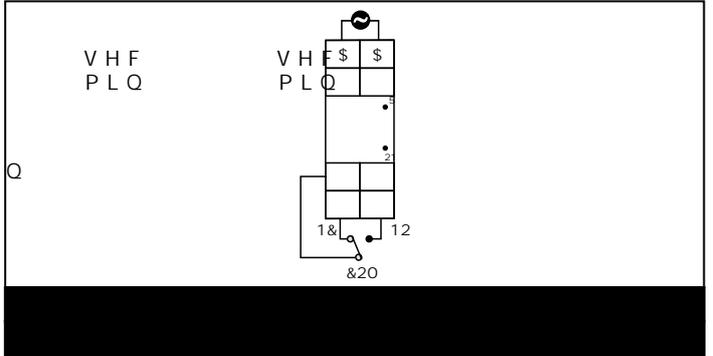
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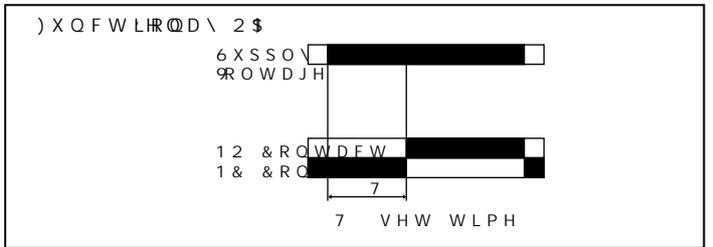
'LPHQVLRQV \$OO DUH LQ PP



7HUPHQDO FRQQHFWRQV



7LPLQJ GLDJUD



## Compliance

Category		Standards Compliance
ESD immunity	IEC 61000 - 4 - 2	Level IV (Air Discharge : 15kV), (Contact Discharge : -8kV)
Surge immunity	IEC 61000 - 4 - 5	+ / - 4kV Common Mode, (Line to Ground)
Radiated susceptibility	IEC 61000 - 4 - 3	Level III, 80 to 1000MHz (10V / m) Level II, 1.4GHz to 2GHz (3V / m) Level I, 2GHz to 2.7GHz (1V / m)
Conducted susceptibility	IEC 61000 - 4 - 6	Level II (3V / m)
Voltage dips and interruptions	IEC 61000 - 4 - 11	<b>Dips</b> : 0% residual voltage / 1 cycle (Criteria B), 40% residual voltage / 10 cycles 50Hz / 12 cycles 60Hz (Criteria C) 70% residual voltage / 25 cycles 50Hz / 30 cycles 60Hz (Criteria C) <b>Interruptions</b> : 0% residual voltage / 250 cycles 50Hz / 300 cycles 60Hz (Criteria C)
Conducted emission	CISPR - 11	
Radiated emission	CISPR - 11	
Electrical fast transient	IEC 61000 - 4 - 4	Level IV (4kV)

## Ordering information

