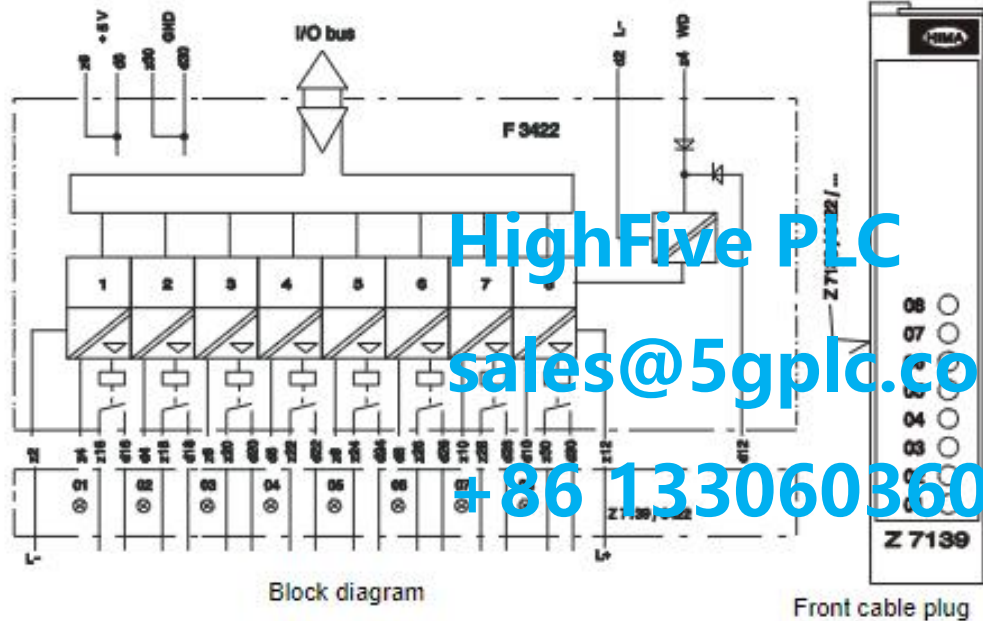
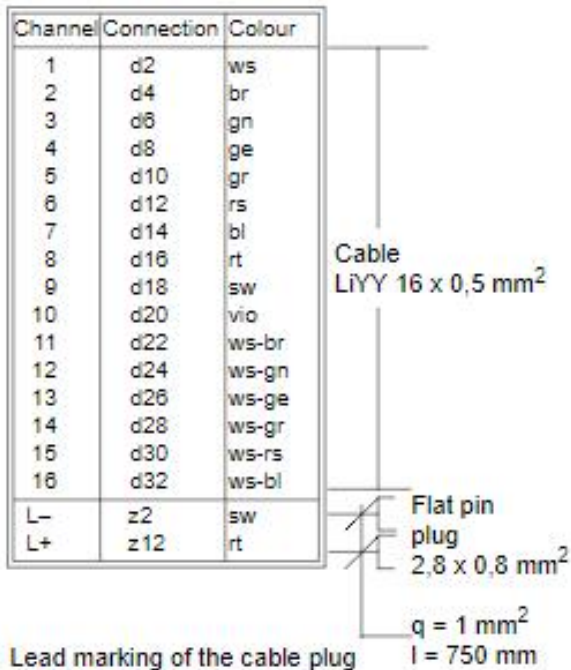




F 3422: 8 fold relay module
Switching voltage 60 V DC/AC,
with safety isolation,
solid state output (open collector) for LED display
in the cable plug



Relay outputs	NO contact, dust-tight
Contact material	AgNi 0.15, hard gold plated
Switching time	approx. 10 ms
Bounce time	approx. 1.5 ms
Switching current	$1 \text{ mA} \leq I \leq 4 \text{ A}$
Inrush peak	$\leq 12 \text{ A}$ for 4 s (relative ON-period $\leq 10 \%$)
Life, mech.	2×10^7 switching operations
Life, elec.	$> 10^5$ switching operations with full resistive load and ≤ 0.1 switching operations/s
Switching capacity	max. 240 W AC, $\cos \phi \leq 0.5$
Switching capacity (non inductive)	up to 30 V DC: max. 120 W up to 60 V DC: max. 40 W
Switching frequency	max. 18 Hz
Space requirement	4 TE
Operating data	5 V DC: 60 mA 24 V DC: 150 mA
Isolation:	
between contact circuits	up to 300 V to VDE 0110 T1 (01.89), overvoltage class II



Lead marking of the cable plug
Z 7139 / 3422 / C..

HighFive PLC

sales@5gplc.com

+86 13306036024