



H v "Q	
h d y	24V DC
d y k T	0.85 ~ 1.1
Q i a	≤ 2W/24V DC
z d L	≤ 80mA/24V DC
J i' k y	≤ 4ms
M i d	≤ 15Ω
z t	
e "Q	4NO+2NC
e i z	
e a	AgSnO ₂ +0.2μmAu
e k	AC-15: 5A/230V, DC-13: 5A/24V
e R w z i	10A gL/gG(NO), 6A gL/gG(NC)
T H	≤ 30ms
Q H	≤ 20ms
Q u H	≤ 100ms
d J k	IEC/EN 60947, IEC 61326-3-1, IEC/EN 61000-6-2, IEC/EN 61000-6-4
h N i d y	250V AC
h' a P d y	6000V(1.2/50us)
N i A y	1500V AC, 1 min
d ↔ a k d "	IEC 60947-1
U	10Hz ~ 55Hz, 0.35mm
y v i	III
/ ... v i	2
i v i	IP20
t A □ y	-20°C ~ +60°C
Q e □ y	-40°C ~ +80°C
T d y	≤ 2000 m
4 m u	10×10 ⁶ cycles

I i g

G z v "Q	
o i v i	PLe, ISO 13849
G z i	Cat.4, ISO 13849
y n H	20, ISO 13849
W z A ~ '	99%, ISO 13849
W z u, Q H	164, ISO 13849
H t, Q	68, ISO 13849
G z H "Q o v i	SIL3, IEC 61508
φ " G z H "Q o v i	SIL CL3, IEC 62061
. T Q y	1, IEC 62061
G z, Q' "Q	≥ 99%, IEC 62061
d H u, Q H '	2.03×10 ⁻⁶ /PTI=20 IEC 62061
1/8 η H u, Q H '	2.31×10 ⁻⁹ 1/h, IEC 62061
y B i	0, IEC 60204