

UL US

:E133481



:R50607878



:CQC21002290220



IEC618103 (EN50205)

8A
4x10³
4kV()
F
(41.7x25x102) mm

H F

	2NO+2NC3NO+1NC
(IEC 618103)	A
(¹⁾)	100m (6VDC 100mA)
	AgSnO ₂
()	8A 250VAC/30VDC
	40VAC(3.5A)
	8A
	2000VA/240W
DC-13	1NO 4A 24VDC(1s 9s)
AC-15	1NO 3A 250VAC(1s 9s)
	4x10 ³
	5x10 ³ (1NO 8.5 1s 9s , 8A 250VAC)

	1000M (500VDC)
	1500VAC 1min
	4000VAC 1min
	4000VAC 1min
	6kV(1.25Qs)
	6kV(1.25Qs)
()	20ms
()	10ms
	70K(所有 8A , 8.5)
	10g(NO)
	980ms ²
	10Hz ~ 200Hz
	5g(NO)
	5%~85%RH
	-40 ~ 85
	15.5g

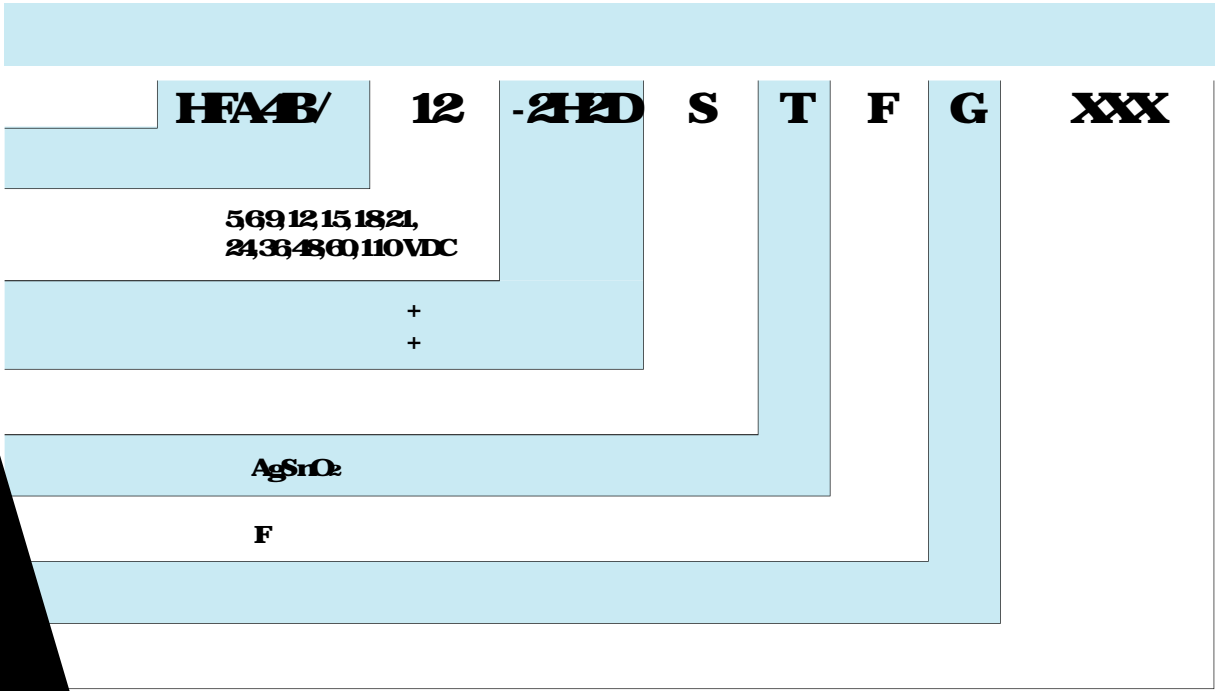
	0.65W
(¹⁾)	50%-100%LN(23) 60%-100%LN(85)
(¹⁾)	100ms

	23			
VDC	VDC ⁽¹⁾	VDC	VDC ⁽²⁾	
5	35	05	65	38x(1±10%)
6	42	06	78	55x(1±10%)
9	63	09	11.7	125x(1±10%)
12	84	1.2	156	220x(1±10%)
15	105	1.5	195	350x(1±10%)
18	126	1.8	234	500x(1±10%)
21	147	2.1	273	680x(1±10%)
24	168	2.4	31.2	900x(1±10%)
36	252	3.6	468	2000x(1±10%)
48 ⁽³⁾	336	4.8	624	3600x(1±10%)
60 ⁽³⁾	42	6	78	5600x(1±10%)
110 ⁽³⁾	77	11	143	18500x(1±10%)

(¹⁾
(²⁾
(³⁾ 48V

UL/CUL	8A 250/277VAC cos(phi)=1 85 8A 30VDC LR-085 NO B300Q80085 NC Q80085 NO 3.5A 400VAC cos(phi)=1 85
TUV	8A 250/277VAC cos(phi)=1 85 8A 30VDC LR-085 NO 3A 250VAC(AC-15) 85 4A 24VDC(DC-13) 85



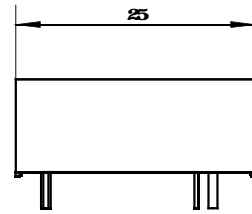
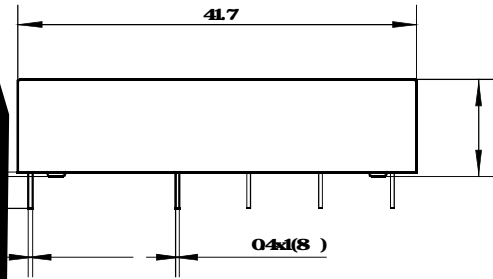


D

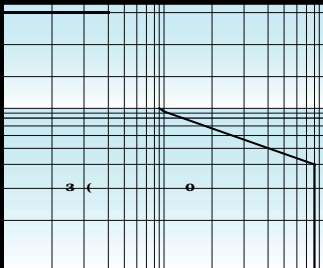
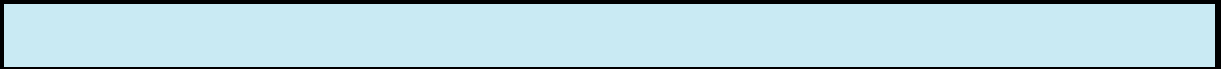
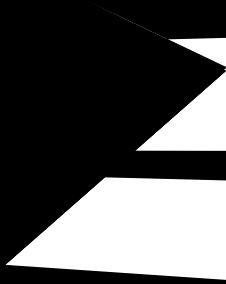
PCB

mm

-2H2DSIFG

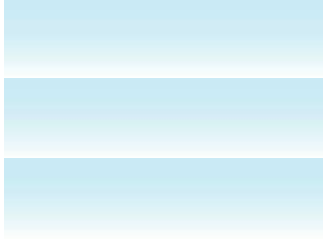


()

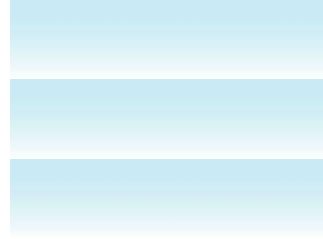




AC 15



DC 13



"

"