

1881 -

12 (4) A 250 ( )



100 000 ( )  
 IP51 ( , 1888 - )  
 18.7 ( )  
 20 ( )

	10E4
	3
( )	70 A
( )	< 100 (1 A 12 )
( )	> 100 (500 )
	250 PTI
	IP 40 IP 51 ( )
	-20 °C ... +100 °C
	-20 °C ... +55 °C
	UL 94 V-2
	UL 94 V-0 ( )
	850 °C
	PA
	PA
	80
	■
	II



				12 (4) A 250 ( . ) 1E4	10 (4) A 250 ( . ) 1E4	8 (8) A 250 ( . ) 5E4	6 (4) A 250 ( . ) 5E4	15 A 250 ( . ) 1 1/2 HP	15 A 125 ( . ) 3/4 HP	10 A 250 ( . ) 1/2 HP	10 A 125 ( . ) 1/3 HP					"G"
		/														EN 60335 .30
/ (SPST)																
1881.1103			*	*	*	*	*	*				4.8	3	Ag	IP 40	*
1881.1104			*	*	*	*	*	*				4.8	3	Ag	IP 40	*
1881.1105			*	*	*	*	*	*				4.8	3	Ag	IP 40	
1881.1106			*	*	*	*	*	*				4.8	3	Ag	IP 40	*
1881.1108			*	*	*	*	*	*				4.8	3	Ag	IP 51	*
1881.1109			*	*	*	*	*	*				4.8	3	Ag	IP 40	
1881.1111			*	*	*	*	*	*				4.8	3	Ag	IP 40	
1881.1112			*	*	*	*	*	*				1	3	Ag	IP 51	*
- (SPNC)												4.8				
1881.1209			*	*	*	*	*	*				4.8	3	Ag	IP 51	
(SPDT)																
1883.1105			*	*	*	*	*	*	*			4.8	3	Ag	IP 40	
1883.1106			*	*	*	*	*	*	*			4.8	3	Ag	IP 40	*

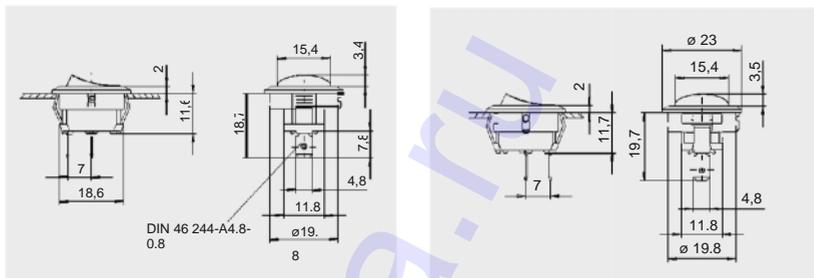
www.k... (872)

1881 -

12 (4) A 250 ( )

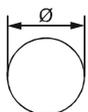


1881



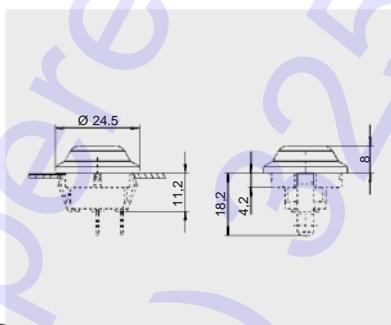
4,8 0,8

4,8 0,8



X =

X	Ø
0,75 ... 1,25	20,
1,25 ... 2	20,8
2 ... 3	21,1



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