



BAUREIHE 1858 - KLEINSTE ZWEIPOLIGE WIPPSCHALTER

BIS 10 (4) A 250 V AC 1E4



PRODUKTMERKMALE

- Unbeleuchteter Wippschalter
- Leistungsstark mit Einschaltspitzenströmen bis 100 A
- Sofort selbsterlöschend durch UL 94 V-0 Material
- Konform nach EN 60065 Abs. 14.6

AUF ANFRAGE

- Weitere Farben
- Weitere Bedruckungsvarianten
- Einpolig bestückt
- Kabelkonfektion

Mechanische Lebensdauer	10E4
Schaltkraft	≤ 5 N
Einschaltspitzenstrom (Kapazitiv)	100 A
Übergangswiderstand (Neuzustand)	< 100 mOhm (1 A 12 V DC)
Isolationswiderstand (Neuzustand)	> 100 MOhm (500 V DC)
Kriechstromfestigkeit	250 PTI
Schutzart	IP 40
Temperaturbereich	Anschlussseite -20 °C ... +100 °C Betätigungsseite -20 °C ... +55 °C
Entflammbarkeit	UL 94 V-0 UL 94 V-2 (bei den Ausführungen in weiß)
Glühdrahttesttemperatur	850 °C
Material	PA
Betätiger	PA
Gehäuse	PA
Anschlüsse	versilbert
Aufsteckkraft der Steckhülsen	≤ 80 N
Prüfzeichen	
Geeignet für Geräte der Schutzklasse II	

WIPPSCHALTER

DRUCKSCHALTER

WIPPSCHALTER

SCHIEBESCHALTER

DREHSCHALTER

FUSSSCHALTER

TASTEN

SCHNAPPSCHALTER

MIKRO-SIGNALSCHALTER

SENSOREN










































































































ECO

PUSH N' DRIVE



BAUREIHE 1858 - KLEINSTE ZWEIPOLIGE WIPPSCHALTER

BIS 10 (4) A 250 V AC 1E4

	Betätigerfarbe / Bedruckung		Gehäusefarbe				Anschlussart	Anschlussbeschreibung	Kontaktabstand (mm)	Kontaktmaterial	EN 60335 Kap. 30 konform „G“	Sonstiges	Lagervariante	
	10 (4) A 250 V AC 1E4	6 (4) A 250 V AC 5E4	12 A 250 V AC 1/2 HP	12 A 125 V AC 1/3 HP	10 (4) A 250 V AC 1E4	6 (4) A 250 V AC 5E4								12 A 250 V AC 1/2 HP
Ausschalter (DPST)														
1858.0103										≥ 3	Ag			
1858.0104										≥ 3	Ag			
1858.1102									4.8	≥ 3	Ag			
1858.1103									4.8	≥ 3	Ag			
1858.1104									4.8	≥ 3	Ag			
1858.1105									4.8	≥ 3	Ag		Anschlussabstand 10	
1858.2202										≥ 3	Ag			
1858.2204										≥ 3	Ag			
1858.4202										≥ 3	Ag			
1858.4205										≥ 3	Ag			
1858.9202										≥ 3	Ag		einpolig belegt	

WIPPSCHALTER

DRUCKSCHALTER

KIPPSCHALTER

SCHIEBESCHALTER

DREHSCHALTER

FUSSSCHALTER

TASTEN

SCHWAPPSCHALTER

MIKRO-SIGNALSCHALTER

SENSOREN

ECO

PUSH'N'DRIVE

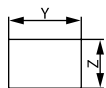


BAUREIHE 1858 - KLEINSTE ZWEIPOLIGE WIPPSCHALTER

BIS 10 (4) A 250 V AC 1E4

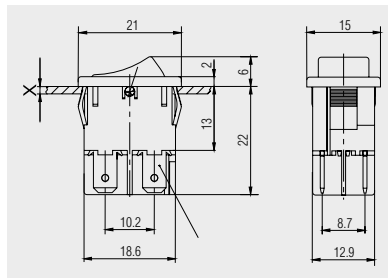


Grundtyp 1858
zweipolig

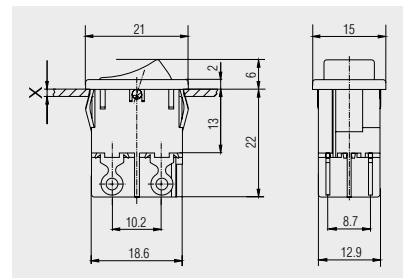


X = Gerätewand-
dicke

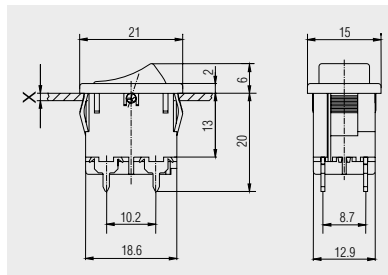
x	y	z
0.75 ... 1.25	19.2 ^{-0.1}	12.9 ^{+0.1}
1.25 ... 2	19.4 ^{-0.1}	12.9 ^{+0.1}
2 ... 3	19.8 ^{-0.1}	12.9 ^{+0.1}



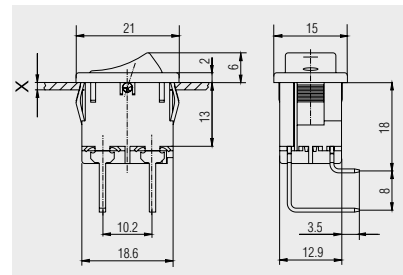
Steckanschluss 4.8 x 0.8



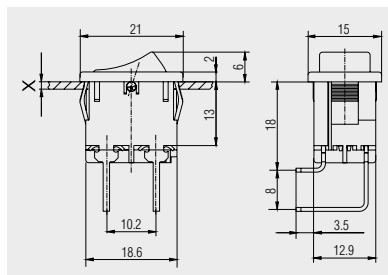
Lötanschluss



Leiterplattenanschluss



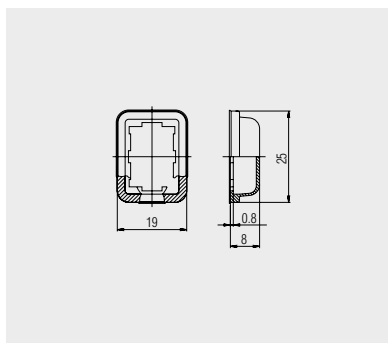
Leiterplattenanschluss abgewinkelt zur Klemme Seite 1



Leiterplattenanschluss abgewinkelt zur Klemme Seite 2



Schutzkappe
203.089.011



Transparente PVC-Schutzkappe.
Dient als Staub- und Wasserschutz
der Betätigungsseite.

WIPPSCHALTER

DRUCKSCHALTER

WIPPSCHALTER

SCHIEBESCHALTER

DREHSCHALTER

FUSSSCHALTER

TASTEN

SCHNAPPSCHALTER

MIKRO-SIGNALSCHALTER

SENSOREN

ECO

PUSH N' DRIVE