



Characteristics:

Waterproof
 Rated Voltage: 36VDC/2A or 250VAC
 LED Voltage : 3-48VDC (optional) 40000hrs. min Working Temperature: -20°C+55°C
 Action: Self Restoring (momentary)
 Actuator Force: 4N
 Nut Tightening Torque: 5-14N.m
 Switch Combination: 1NO1NC / 2NO2NC
 Contact resistance: 50mOhm max.
 Insulation resistance: 1 GOhm min.
 Lifetime: 200 000 times no abnormal action
 Material: Body - Stainless Steel

- Contact - Brass / Silver plated
- Base: PBT

Order Coding:

X: LED VOLTAGE
 Y: Switch Combination
 Z: Led Colour RED Yellow Blue Orange Green White
 R Y B O G W

TOLERANCE		SCHMID-M
SCALE	UNIT mm	
DRAW Walter	DATE 8.1.2019	TITLE SM PB PX16B -X-Y-Z
CHECK Bauer	REV	DESCRIPTION Push Button
		