Pauluhn ProXchange 833 and 834 wiring devices

Applications:

- Alarm/warning indication
- Marine and watertight requirements

Features:

- Single throw two-pole snap switch
- Cast marine brass construction
- Neoprene gasket resists petroleum and provides a watertight seal
- Heavy duty mounting pads
- Silicone lubricant provided for cover screws and flange
- Available in 15 or 20 ampere units

Certifications and compliances:

- Conforms to IP66
- ABS

Standard materials:

- Box and cover cast marine brass
- Switch stem free machining brass
- Hardware stainless steel
- Gasket one-piece neoprene

Technical specifications:

- Entries standard units undrilled; up to four ³/₄" NPT outlets available
- Switch spring loaded two-pole single throw

Voltage and current ratings:

833 models

- 15 amperes, 125 VAC
- 10 amperes, 24 VDC
- 2 amperes, 125 VDC

834 models

- 20 amperes, 600 VAC
- 15 amperes, 24 VDC
- 5 amperes, 125 VDC



Mounting options:

 Surface mount (via two ¹¹/₅₂") or flush mount (via four ⁵/₁₆") mounting bolts (not included)

Entry options:

NPT trade size	Dead end	Through feed	90°	X positions
1/2"	E1	C1	L1	X1
3/4"	E2	C2	L2	X2

Ordering information:

Cat. #	Description	Weight (lbs.)
833	15A, 120 VAC, surface mount	5.0
834	20A, 600 VAC, surface mount	6.0
833F	15A, 120 VAC, flush mount	5.0
834F	20A, 600 VAC, flush mount	6.0

Dimensions (in inches):



