AQUILINE POLYMERIC

FOOT SWITCH



✓ Engineered with an eagle eye on quality and value, the AQUILINE foot switch from Linemaster soars above the rest. Available in multiple polymeric models in SPDT, DPDT, multiple colors, and cabled models. The patented AQUILINE is a versatile solution for applications requiring a precision lightweight foot control. Form follows function in the AQUILINE's graceful curves and patented design, while a non-skid base pad and raised treadle ribs ensure positive performance. The AQUILINE foot switch is available in multiple colors of reinforced polymeric material and available in momentary or maintained actuation. Of course you can always count on the famous consistency and familiar action you get with every Linemaster switch. Only from Linemaster - American made innovation at work.



LINEMASTER Switch Corporation Tel (860) 974-1000

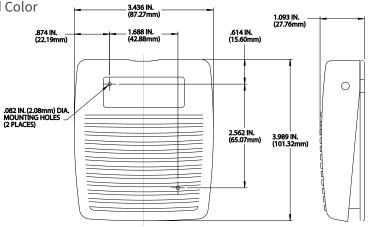
29 Plaine Hill Road, P.O. Box 238 Woodstock, Connecticut 06281-0238 USA Fax (800) 974-FOOT(3668)

FEATURES:

- Easy to Operate Press and Hold on Actuation (Momentary) or Press On - Release - Press Off (Maintained)
- SPDT, DPDT, or Two-Stage Operation. Two-Stage Applications are only Available in the Metal Version
- Rustproof and Corrosion Proof Reinforced Polymeric Material for Light Duty Applications
- Available to IP68 Degree of Protection and CE Marked
- Available in Multi-Pedal Versions
- Non-Skid Base Pad and raised Ribs on Cover for Positive Traction during Operation
- Attractive Non-Glare Finish, Custom Colors, and Color Matching Available with Quantity Orders
- Integrated Adjustable Strain Releif Clamp
- Full and Oversized Guard Available







NOTE: ALL DIMENSIONS ARE FOR REFERENCE ONLY.

| Approvals | EN 60529 Degree of Protection | Catalog Number | Description | Color | Circuit | Form | Electrical Ratings |
|---------------------|-------------------------------------|---------------------------|------------------------|------------|---------------|------|--|
| c ¶1 ′us (€ | IP20 | 971-S | Polymeric / Momentary | Dark Gray | SPDT | С | |
| c 71 2′us (€ | IP20 | 971-SA | Polymeric / Momentary | Light Gray | SPDT | С | 15 A 125-250 VAC 1/2 H.P. 125-250 VAC |
| c ¶1 ′us (€ | IP20 | 971-SB | Polymeric / Momentary | Blue | SPDT | С | |
| c ¶1 ′us (€ | IP20 | 971-SO | Polymeric / Momentary | Orange | SPDT | С | |
| c ₹1 2us (€ | IP20 | 971-SY | Polymeric / Momentary | Yellow | SPDT | С | |
| c ¶1 ′us (€ | IP68 | 971-SWNO210 ¹ | Polymeric / Momentary | Dark Gray | SPST-Wired NO | Α | 3 A 25 VAC |
| c 71 2′us (€ | IP68 | 971-SWNO210A ¹ | Polymeric / Momentary | Light Gray | SPST-Wired NO | Α | |
| c ¶U us (€ | IP20 | 971-SC26 ² | Polymeric / Momentary | Dark Gray | SPDT-Wired NO | А | 10 A 125-250 VAC 1/2 H.P. 125-250 VAC |
| c ¶ Us (€ | IP20 | 971-SC26A ² | Polymeric / Momentary | Light Gray | SPDT-Wired NO | Α | |
| : ₹\ `us (€ | IP20 | 974-S | Polymeric / Momentary | Dark Gray | DPDT | С | 15 A 125-250 VAC 1/2 H.P. 125-250 VAC |
| c 71 2us (€ | IP20 | 974-SA | Polymeric / Momentary | Light Gray | DPDT | С | |
| c ¶1 ′us (€ | IP20 | 971-DJ | Polymeric / Maintained | Dark Gray | SPST-Wired NO | Α | |
| c 71 2 us | IP20 | 971-DC3J ³ | Polymeric / Maintained | Dark Gray | SPST-Wired NO | Α | 1 |
| c ¶1 ′us (€ | IP20 | 971-DC26J⁴ | Polymeric / Maintained | Dark Gray | SPST-Wired NO | Α | 1 |
| c 71 2∪s (€ | IP20 | 971-DC28J⁵ | Polymeric / Maintained | Dark Gray | SPST-Wired NO | Α | |

¹Meets IP68 & is supplied with 10 ft. 18/2 cord without plug. ²Supplied with 6 ft. 18/2 cord without plug. ³Supplied with 8 ft. 16/3 cord with 3 prong series plug (Restricts use of foot switch assembly to 125 VAC Only), no ground. ⁴Supplied with 6 ft. 16/2 cord, no ground. ⁵Supplied with 8 ft. 16/2 cord, no ground.