

LINEMASTER Switch Corporation

America's Foot Switch Leader



AQUILINE FOOTSWITCH



Aquiline Footswitchs



Aquiline Twin



Aquiline Twin

Environmental Ratings:

EN 60529 Degree of Protection IP20

NEMA Type 1, 4X, 6 and 6P (971-SWNO210 & 971-SWNO210A ONLY) UL ENCLOSURE 1, 4X, 6, 6P and IP68 (971-SWNO210 & 971-SWNO210A ONLY)

Key Benefits

- Maximum versatility, total performance
- SPDT, DPDT, or Two-Stage Operation
- Rustproof and corrosionproof reinforced polymeric material for rugged duty
- Two-stage model has cast zinc cover and formed steel base
- Non-skid basepad
- Raised ribs on treadle for positive traction during operation
- Attractive non-glare finish
- Custom colors, and color matching available with quantity orders
- Integrated adjustable strain relief clamp accomodates cord sizes from .250 Dia. to .400 Dia.
- Patented
- Full(<u>522-B14</u>) and Twin(<u>522-B12</u>) guards as well as accessory base units available for configurations using multiple foot switches
- Stainless Steel Full(522-K26) guard available
- All LINEMASTER foot switches can be CE marked

Single Aquiline(Polymeric Material): Size: 4" x 3-7/16" x 1-5/32" Weight: 3.6 ozs. (.102 kgs.)

Single Aquiline(Metal):

Size: 4" x 3-7/16" x 1-5/32" Weight: 14.4 ozs. (.102 kgs.)

Twin Aquiline(Polymeric Material):

Size: 7-15/16" x 5-9/16" x 1-3/8" Weight: 4.5 lbs. (.102 kgs.)

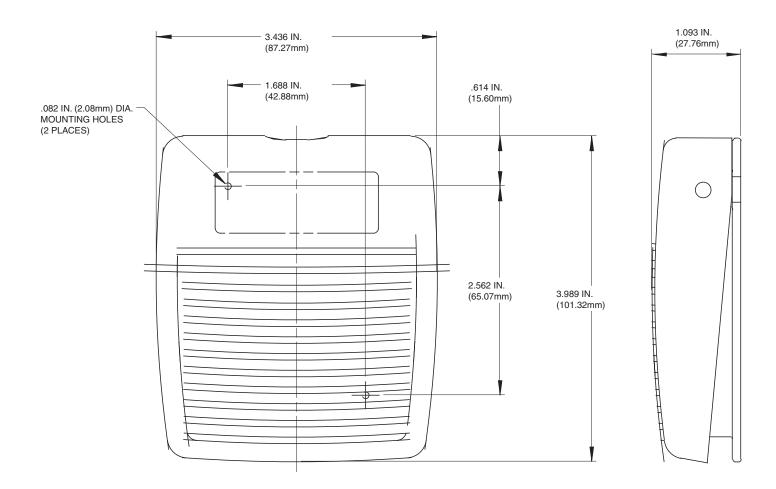


	CATALOG NUMBER	DESCRIPTION	Color	CIRCUIT	FORM	ELECTRICAL RATINGS
с я) из С Е	971-S	Momentary	Dark Gray	SPDT	С	
c Al ius C E		Momentary	Light Grey	SPDT	С	
с Я) из С Е		Momentary	Blue	SPDT	С	15 A 125-250 VAC 1/2 HP 125-250 VAC
Ce	971-SM*	Momentary	Black	SPDT	C	
с я) С Е		Momentary	Orange	SPDT	С	_
c Al ius C E	971-SY	Momentary	Yellow	SPDT	С	
£∯ل⊪ ¢	971-SC26***	Momentary	Dark Gray	SPDT Wired N.O.	А	10 A 125-250 VAC 1/2 HP 125-250 VAC
¢€ €	971-SC26A***	Momentary	Light Gray	SPDT Wired N.O.	А	
	971SWNO210**	Momentary	Dark Gray	SPST Wired N.O.	А	3 A VAC
	971-SWNO210A**	Momentary	Light Gray	SPST Wired N.O.	А	
εΨLus Ϛ€	Twin 971-SMC48****	Momentary	Black	SPST Wired N.O.	А	13 A 125-250 VAC 1/2 HP 125-250 VAC
c Al ius C E		Two Stage Momentary	Black	Each Stage SPDT	С	
с я) С Е		Momentary	Dark Gray	DPDT	С	15 A 125-250 VAC 1/2 HP 125-250 VAC
c Al us C E	974-SA	Momentary	Light Gray	DPDT	С	

* Die Cast Metal Housing.
** Supplied with 10ft. 18/2 cord without plug and Meets IP68
*** Supplied with 6ft. 18/2 cord without plug.
**** Supplied with 8 ft. 16/4 cord without plug(Green lead grounded)



NOTE: ALL DIMENSIONS ARE FOR REFERENCE ONLY.



EN 60529 Degree of Protection IP20 (IP68 Upon Request)

971-SWNO210 & 971-SWNO210A are NEMA Type 1, 4X, 6 & 6P – UL Enclosure 1, 4X, 6 & 6P, and IP68

Watertight • Corrosion Resistant (Available) VERSATILE COMPACT DESIGN

Materials of Construction:

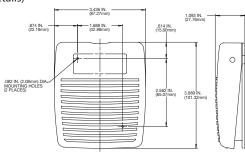
- SPDT, DPDT, Two-Stage, Momentary or Maintained Operation
- Rustproof and corrosion proof polymeric material and formed steel base
- Raised ribs on treadle for positive traction during operation
- Integrated adjustable strain relief clamp accommodates cord sizes from .250 Dia. to .400 Dia.

Features & Benefits:

- Maximum versatility, total performance
- Non-skid base pad
- 2 holes provided for rigid mounting to Floor or equipment

Options:

- Custom colors, and color matching available with quantity orders
- Private Labeling
- Accessory base units available for configurations using multiple switches
- Stainless steel full guard (single) 522-K26 available (See "Accessories Guards" on page 75 for details)
- Supplied With Series Plug (See "Stock Cordsets with Molded Plug" on page 77 for details) unless otherwise noted
- Special variations built to functional customers' specifications are available on special order. Custom paint finishes, cordsets, nameplates and multi-pedal versions are available. Please contact LINEMASTER® for additional information
- Heavy gauge steel guard available (See "Accessories Guards" on page 74 & 75 for details)



Polymeric - Single				
Size (HxWxD):	1.16 x 3.44 x 4.00 ln.			
Weight:	3.60 oz.			

AGENCY APPROVALS	EN 60529 Degree of Protection	CATALOG NUMBER	DESCRIPTION	COLOR	CIRCUIT	FORM	ELECTRICAL RATINGS	
c¶Nus (€	IP20	971-S	Polymeric / Momentary	Dark Gray	SPDT	С		
c¶Uus (€	IP20	971-SA	Polymeric / Momentary	Light Gray	SPDT	С	15 A 125-250 VAC ¹ ⁄2 H.P. 125-250 VAC	
c¶Nus (€	IP20	971-SB	Polymeric / Momentary	Blue	SPDT	С		
c¶∐us (€	IP20	971-SO	Polymeric / Momentary	Orange	SPDT	С		
c ₩ us (€	IP20	971-SY	Polymeric / Momentary	Yellow	SPDT	С		
c 91) us (E	IP20	974-S	Polymeric / Momentary	Dark Gray	DPDT	С	15 A 125-250 VAC ¹ ⁄2 H.P. 125-250 VAC	
c 91) us (E	IP20	974-SA	Polymeric / Momentary	Light Gray	DPDT	С		
°¶¶us (€	IP68	971-SWNO2101	Polymeric / Momentary	Dark Gray	SPST Wired N.O.	A	- 3 A 25 VAC	
c 91 us (E	IP68	971-SWNO210A ¹	Polymeric / Momentary	Light Gray	SPST Wired N.O.	A		
c@Lus C€	IP20	971-SC26 ²	Polymeric / Momentary	Dark Gray	SPDT Wired N.O.	A	10 A 125-250 VAC ¹ ⁄2 H.P. 125-250 VAC	
c@Lus € €	IP20	971-SC26A ²	Polymeric / Momentary	Light Gray	SPDT Wired N.O.	A		

