

Electric actuators

LENCO



LENCO linear powered stay

Linear stay thrust: 225 kg.
60-cm cable with Deutsch plug.
Extension cables available (51.259.xx).
Stainless steel quick release plug.
It can work in pairs (use switch 38.376.02).
100% rustproof parts.
Friction system to prevent end-of-stroke burning (extended and retracted).
Current draw: 10A (12V), 5A (24V).

Code	Lenco Code	Model	V	Total closed length (bracket-bracket) mm	Stroke mm	Total length open mm
38.374.64	20764-001	HL-800S	12	508	204	712
38.374.66	20766-001	HL-800	12	610	204	813
38.374.68	20768-001	HL-1200S	12	610	305	915
38.374.70*	20770-001	HL-1200	12	737	305	1042
38.374.74*	20774-001	HL-1600S	12	737	407	1143
38.374.76	20776-001	HL-1600	12	839	407	1245
38.374.78	20778-001	HL-2000S	12	839	508	1347
38.374.80	20780-001	HL-2000	12	940	508	1448
38.374.82	20782-001	HL-2400S	12	940	610	1550
38.374.84*	20784-001	HL-2400	12	1042	610	1651
38.374.86*	20786-001	HL-2600	12	1194	661	1855
38.375.65	20765-001	HL-800S/24V	24	508	204	712
38.375.69	20769-001	HL-1200S/24V	24	610	305	915
38.375.79*	20779-001	HL-2000S/24V	24	839	508	1347
38.375.83	20783-001	HL-2400S/24V	24	940	610	1550
38.375.87	20787-001	HL-2600S/24V	24	1194	661	1855



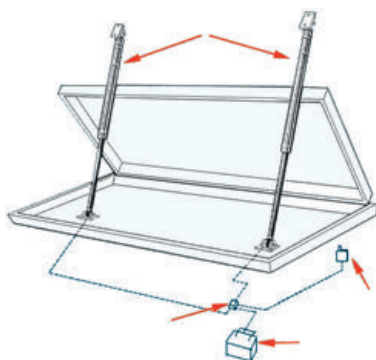
*Only available on order.



38.376.01 Switch for single jacks.

38.376.02 Switch to operate **two** actuators at the same time

38.376.06 *OPTIONAL* Bracket for emergency opening in case of current failure. The housing can be lifted by 12.7 cm and the lock plug can be pulled out.



Powered stay for hatches type AV, designed for heavy loads

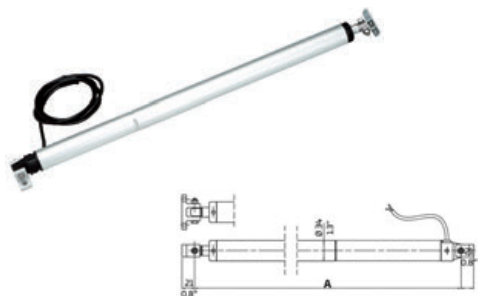
Body Ø 48 mm, maximum thrust for a single actuator: 120 kg; manual emergency opening, electronic system, if mounted in **pairs** or a **higher number** it balances the engine cycles to provide a synchronous lift, speed 17 mm/sec. **Aluminium** body and stainless steel telescopic stem, water resistant IP65; total or partial hatch opening in all desired positions.

Code	Single type	Double Type	Stroke mm	Thrust kg	Closed mm	V	Ampere absorption
38.370.12	x	-	300	120	677	12	10
38.370.13	x	-	300	120	677	24	5
38.370.14	x	-	450	120	827	12	10
38.370.15	x	-	600	120	977	12	10
38.370.21	x	-	450	120	827	24	5
38.370.16	x	-	600	120	977	24	5
38.370.17	-	x	450	240	827	12	20
38.370.18	-	x	600	240	977	12	20
38.370.19	-	x	450	240	827	24	10
38.370.20	-	x	600	240	977	24	10



38.370.10/11

OPTIONAL relay box



Powered stay for hatches type model Ulysses designed for light loads

Electrical linear single mounting stay, 34-mm Ø body, 65-kg maximum thrust, absorption 2 A at 12 V, speed 4 mm/sec at 12 V, 6 mm/sec at 24 V. Fitted with **aluminium** body and stainless steel telescopic stem, water resistant IP65. Total or partial hatch opening in all desired positions. They cannot be mounted in pairs.

Code	Stroke mm	Thrust kg	Closed mm	V
38.370.40	180	65	515	12
38.370.41	180	65	515	24
38.370.43	300	65	635	12
38.370.44	300	65	635	24

Relay boxes enable cycle inversion and synchronization

Code	Version
38.370.10	12 V (RB 12)
38.370.11	24 V (RB 24)

For switches with "O" in the middle and spring return, see the various models available on group 14 of this catalogue.

