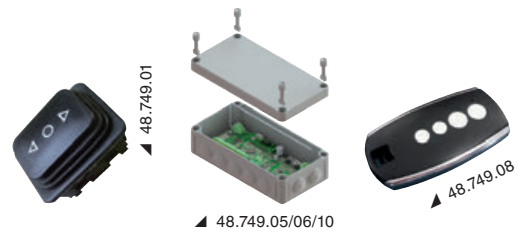


ROUND-ALU, SQUARE-ALU and SQUARE accessories for electrical table pedestals

Code	Description	For pedestals
48.749.01	(ON) - OFF - (ON) switch	48.740.xx; 48.743.xx; 48.737.xx; 48.739.xx
48.749.05	Receiver to use radio remote control 48.749.08	48.740.xx
48.749.06	Receiver to use radio remote control 48.749.08 with function to synchronize 2 pedestals of the same table	48.739.xx
48.749.08	4-way radio remote control to operate separate table pedestals	48.740.xx; 48.743.xx
48.749.10	Synchronization receiver for 2 pedestal of the same table	48.737.xx

**ROUND-ALU electrical table pedestal****ELECTRIC**

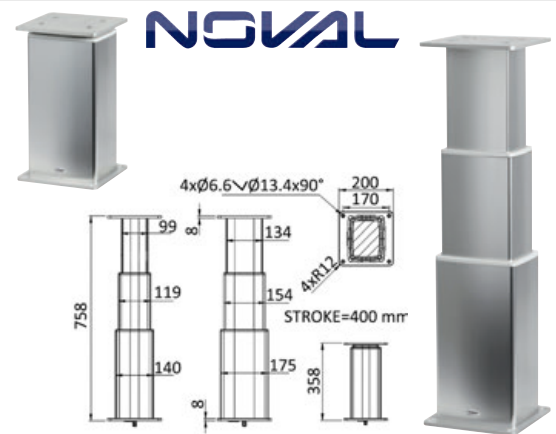
Manufactured in anodized aluminum with components for indoor and outdoor use. To operate the leg, the switch **48.749.01** is required. Ideal for mounting in pairs. If used singly, the table can rotate. It is possible to achieve custom heights with a minimum order of 10 pieces.

Code	V	No. of heights	Max A	Speed	Height when retracted mm	Height when extended mm	Base Ø mm	Table plate Ø mm	Max load kg
48.737.12	12	3	10	12 mm/sec	358	758	200	200	100

**SQUARE-ALU electrical table pedestal****ELECTRIC**

Manufactured in anodized aluminum with components for indoor and outdoor use. To operate the leg, the switch **48.749.01** is required. Can be used in pairs by purchasing the synchronization box 48.749.10. It is possible to achieve custom heights with a minimum order of 10 pieces.

Code	V	No. of heights	Max A	Speed	Height when retracted mm	Height when extended mm	Table plate mm	Base mm	Max load kg
48.739.12	12	3	10	18	358	758	200x200	200x200	50
48.739.24	24	3	5	18	358	758	200x200	200x200	50

**SQUARE 2- or 3-stage electrical table pedestal****ELECTRIC**

Made of mirror-polished AISI 316 stainless steel. For indoor and outdoor installation. A 6-pole switch is needed to reverse polarity and operate the pedestals. To operate the legs, a 6-pole switch is required to reverse polarity. The 3-stage version can be used in pairs using the synchronization box 48.749.06. For a minimum of 10 pieces, custom heights can be made.

STAINLESS STEEL

Code	V	No. of heights	Max A	Speed	Height A mm	Height B mm	Base CxD mm	Table plate ExF mm	Max load kg
48.740.12	12	2	10	12 mm/sec	404	674	250x250	188x250	100
48.740.24	24	2	5	12 mm/sec	404	674	250x250	188x250	100
48.743.12	12	3	10	15 mm/sec	313	637	355x280	355x280	100
48.743.24	24	3	5	15 mm/sec	313	637	355x280	355x280	100

