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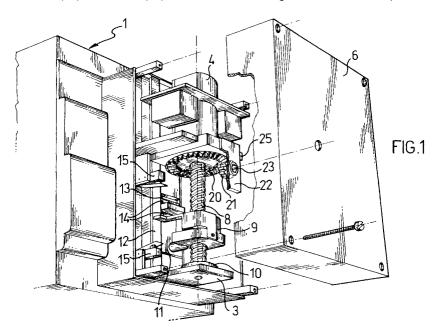
(54) A device for the remote actuation of an electric switch.

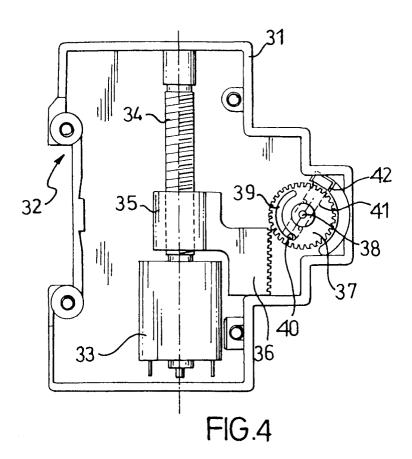
Two embodiments are described of a device for the remote actuation of electric switches, particularly power switches and switches to be mounted on "OMEGA" guides, each including an actuator (4,8,9;33,34,35) of the recirculating-ball lead-screw type, which drives a slider (11) or a lever (41) which

engages the operating lever (2;42) of the switch.

Operation of the actuator (4,8,9;33,34,35) causes the slider (11) or the lever (41) to move in one direction or the other thereby switching the switch.

One embodiment provides means (20,23) for enabling the device to be operated manually.







EUROPEAN SEARCH REPORT

Application Number EP 94 20 1358

	DOCUMENTS CONSIDE	KED TO BE KELEVAN	Į.		
Category	Citation of document with indicat of relevant passage		Relevant to claim	CLASSIFICATION OF THI APPLICATION (Int.Cl.5)	
X	US-A-3 296 565 (GEORGE January 1967 * column 3, line 45 - figures 4,5 *	•	1-3,5	H01H1/00 H01H3/26	
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A	GB-A-1 443 002 (DORMAN 21 July 1976 * figures *	SMITH SWITCHGEAR)	1		
A	CH-A-479 155 (SIEMENS) * figure *	30 September 1969	1,4		
				TECHNICAL FIELDS SEARCHED (Int.Cl.5)	
				H01H	
	The present search report has been di	awn up for all claims Date of completion of the nearch		Examiner	
		5 September 1995	Jan	nssens De Vroom, P	
CATEGORY OF CITED DOCUMENTS X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background		E : earlier patent doc after the filing da D : document cited in L : document cited fo	T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons		
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