

Limit Switches AT 0 – Compact, Oiltight

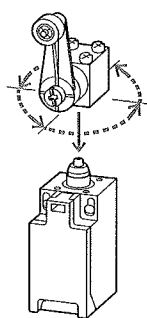
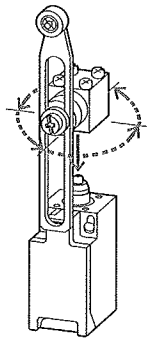
NEMA 4/13; IEC IP 65; CE

1	2	3	4	5	6	7	8	9
	Contact Sequence Contact ■ closed □ open Zw = Positive opening clearance to IEC/EN 60 947-5-1	Contacts NO = Normally open NC = Normally closed ⊕ = Positive opening safety function to IEC/EN 60 947-5-1		Plunger EN 50 047 Form B Basic Unit	Price \$		Plunger Single hole mounting	Price \$
				Type			Type	
Complete units totally insulated					See Price List	See Price List		See Price List
Narrow enclosures					See Price List	See Price List		See Price List
		1 NO 1 NC ⊕		AT 0-11-1-I	See Price List	See Price List		See Price List
		1 NO-EM ¹⁾ 1 NC-LB ¹⁾ ⊕		AT 0-11-2-I	See Price List	See Price List		See Price List
		2 NO		AT 0-20-1-I	See Price List	See Price List		See Price List
		2 NC ⊕		AT 0-02-1-I	See Price List	See Price List		See Price List
	Snap-action contacts 	1 NO 1 NC ⊕		AT 0-11-S-I	See Price List	See Price List		See Price List
Wide enclosures					See Price List	See Price List		See Price List
		1 NO 1 NC ⊕		AT 0-11-1-IA	See Price List	See Price List		See Price List
		1 NO-EM ¹⁾ 1 NC-LB ¹⁾ ⊕		AT 0-11-2-IA	See Price List	See Price List		See Price List
		2 NO		AT 0-20-1-IA	See Price List	See Price List		See Price List
		2 NC ⊕		AT 0-02-1-IA	See Price List	See Price List		See Price List
	Snap-action contacts 	1 NO 1 NC ⊕		AT 0-11-S-IA	See Price List	See Price List		See Price List

- 1) EM = Early make
LB = Late break

Heavy Duty Oiltight Pilot Devices
Limit Switches, Safety Interlock Switches

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10	11	12	13	14	15	16
	Roller plunger EN 50 047 Form C	Price		Roller plunger Single hole mounting	Price	Remarks
	Type	\$		Type	\$	
	AT 0-11-1-I/RS	See Price List		AT 0-11-1-I/ZRS	See Price List	  The operating head can be turned in 90° stages to match the specified direction of actuation. For IP 65 protection use cable entry clamp STB 13.5. For external applications and temperatures down to -40° C, use the sealing membrane RBS-AT 0. Accessories Cable entry clamp STB 13.5 5/83 Sealing membrane RBS-AT 0 5/83
	AT 0-11-2-I/RS	See Price List		AT 0-11-2-I/ZRS	See Price List	
	AT 0-20-1-I/RS	See Price List		AT 0-20-1-I/ZRS	See Price List	
	AT 0-02-1-I/RS	See Price List		AT 0-02-1-I/ZRS	See Price List	
	AT 0-11-S-I/RS	See Price List		AT 0-11-S-I/ZRS	See Price List	
	AT 0-11-1-IA/RS	See Price List		AT 0-11-1-IA/ZRS	See Price List	
	AT 0-11-2-IA/RS	See Price List		AT 0-11-2-IA/ZRS	See Price List	
	AT 0-20-1-IA/RS	See Price List		AT 0-20-1-IA/ZRS	See Price List	
	AT 0-02-1-IA/RS	See Price List		AT 0-02-1-IA/ZRS	See Price List	
	AT 0-11-S-IA/RS	See Price List		AT 0-11-S-IA/ZRS	See Price List	