Fruji Electric Accessories for 30mm **Command Series Pilot Devices**





Legend Plates for Command Series 30mm Devices								
Part Number	Price	Drawing Link	Legend	Material	Color			
<u>AHX177-00</u>	\$2.50	<u>PDF</u>	Blank	Brass	Silver field, silver background			
AHX177-0B	\$2.50	PDF	OFF		Silver field, silver background, black text			
AHX177-0A	\$2.50	PDF	ON					
AHX177-0C	\$2.50	PDF	START					
AHX177-0D	\$2.50	PDF	STOP					
AHX177-2A	\$2.50	PDF	OFF-ON					
<u>AHX720-5A</u>	\$9.50	PDF	EMERGENCY STOP	Aluminum	Yellow field, yellow background, black text			



Tools and Lock Nut for Use with Command Series 30mm Pilot Devices						
Part Number	Price	Description				
<u>AR9A006</u>	\$34.00	Fuji Electric mounting wrench. For use with AR22, AR30, DR22 and DR30 series pushbuttons, switches, indicators and buzzers.				
AR9R055	\$18.00	Fuji Electric guard ring, replacement, 30mm, metal. Package of 5. For use with AR30G2L series pushbuttons.				
AHX082	\$1.00	Fuji Electric key washer, replacement, 30mm, metal. Package of 5. For use with AR30 and DR30 series pushbuttons, switches, indicators and buzzers.				
<u>AHX088</u>	\$5.75	Fuji Electric lock nut, replacement, 30mm, metal. Package of 5. For use with AR30F0R, DR30D0L, E0L, E0R and Q7L series pushbuttons, switches and indicators.				
<u>AHX093</u>	\$5.75	Fuji Electric lock nut, replacement, 30mm, metal. Package of 5. For use with AR30M0R, A_N, JR, PL, PR, Q2R and WR series pushbuttons, switches and indicators.				
AHX282	\$1.00	Fuji Electric sealing/spacer washer, replacement, 30mm. Package of 5. For use with AR30 and DR30 series pushbuttons, switches, indicators and buzzers.				







AHX082



AHX088



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Contact Blocks



AR9B290

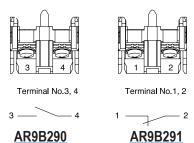


AR9B291

Contact Blocks for Command Series 30mm Pushbuttons								
Part Number	Qty	Price	Drawing Link	Color	Contacts			
AR9B290	1	\$6.75	PDF	Blue	N.O.			
AR9B291	1	\$6.75	PDF	Red	N.C.			

Minimum current requirement AC/DC is 5mA

Terminal Layout



Max 6 contacts for non-illuminated momentary devices. Max 4 for alternate action non-illuminated devices.

Max 5 contacts for illuminated momentary devices.

Max 3 for alternate action illuminated devices.

*Exceeding the maximum number of contacts could affect the mechanical durability of the operators.