Control **Remote control**

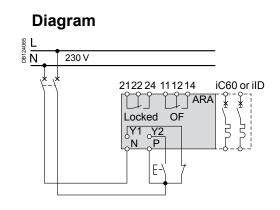
ARA automatic reclosers For iC60 circuit breakers

and iID residual current circuit breakers



ARA iC60





The ARA reclosing auxiliary can:

Perform automatic reclosing of the associated protection device, after tripping. ■ Increase the availability of installations without supervision, isolated, hard of

access and demanding very great availability (mobile telephony systems, motorways, pumping stations, airports, railways, meteorological stations, service stations, automatic teller machines, public lighting, tunnels, etc.), by restoring them to operation without intervention by personnel in the event of a transient fault (atmospheric disturbances, industrial overvoltages, etc.).

For the ARA iC60, the operator can choose predefined reclosing program which allows the safety and availability of facilities to be reconciled taking into account the facility's environment.

The circuit is placed in safety configuration by the padlocking device.

Catalogue numbers

ARA iC60				
For circuit bre	Width in 9 mm modules			
1P, 1P+N, 2P	Number of programs	Voltage		
	4	230 V AC, 50/60 Hz	A9C70132	7
3P, 4P				
	4	230 V AC, 50/60 Hz	A9C70134	7
ARA iID				
For residual of	Width in 9 mm modules			
2P	Number of programs	Voltage		
	1	230 V AC, 50/60 Hz	A9C70342	7
4P				
	1	230 V AC, 50/60 Hz	A9C70344	7
Auxiliaries		See module CA907	2000 and CA90700	2

Deltasez	D
ARA iC60	
0	



Legend					
Туре		Application			
$\begin{bmatrix} 1 \\ 4 \end{bmatrix} \begin{bmatrix} 2 \\ 3 \end{bmatrix}$		Choice of program (ARA iC60)			
Y1		"Remote" inhibition of automatic reclosing			
Y2		Remote control of final reclosing			
N P		230 V power supply			
Locked	Locked 1 21 22 24		Automatic recloser inhibition indication contact		
OF	11 12 14	Indicates the state of the circuit breaker or residual current circuit breaker (opened or closed)			
Indicator	Flashing green		ARA automatic recloser operational		
lamp	Flashing red		Reclosing cycle in progress		
	Fixed red		ARA automatic recloser locked at end of reclosing cycle: circuit breaker or residual current circuit breaker tripped (open)		
	Flashing orange		ARA automatic recloser not operational		

ARA iID

Schneider

DB124060

DB123583