



SA 07.1,SAR 07.1,SA ExC 07.1,SAR ExC 07.1,SA 07.5,SAR 07.5,SA ExC 07.5

Multiturn electric actuators AUMA Electric rotary actuator AUMA	
Figure	Description
SA 07.1	Multiturn electric actuators AUMA SA 07.1 for stop valves
SAR 07.1	Multiturn electric actuators AUMA SAR 07.1 for control valves
SA ExC 07.1	Multiturn electric actuators AUMA SA ExC 07.1 for stop valves
SAR ExC 07.1	Multiturn electric actuators AUMA SAR ExC 07.1 for control valves
SA 07.5	Multiturn electric actuators AUMA SA 07.5 for stop valves
SAR 07.5	Multiturn electric actuators AUMA SAR 07.5 for control valves
SA ExC 07.5	Multiturn electric actuators AUMA SA ExC 07.5 for stop valves
SAR ExC 07.5	Multiturn electric actuators AUMA SAR ExC 07.5 for control valves
SA 10.1	Multiturn electric actuators AUMA SA 10.1 for stop valves
SAR 10.1	Multiturn electric actuators AUMA SAR 10.1 for control valves
SA ExC 10.1	Multiturn electric actuators AUMA SA ExC 10.1 for stop valves
SAR ExC 10.1	Multiturn electric actuators AUMA SAR ExC 10.1 for control valves
SA 14.1	Multiturn electric actuators AUMA SA 14.1 for stop valves
SAR 14.1	Multiturn electric actuators AUMA SAR 14.1 for control valves
SA ExC 14.4	Multiturn electric actuators AUMA SA ExC 14.1 for stop valves
SAR ExC 14.1	Multiturn electric actuators AUMA SAR ExC 14.1 for control valves
SA 14.5	Multiturn electric actuators AUMA SA 14.5 for stop valves
SA 16.1	Multiturn electric actuators AUMA SA 16.1 for stop valves
SAR 14.5	Multiturn electric actuators AUMA SAR 14.5 for control valves
SAR 16.1	Multiturn electric actuators AUMA SAR 16.1 for control valves
SG 05.1	Electric rotary actuator AUMA SG 05.1
SG 07.1	Electric rotary actuator AUMA SG 07.1
SG 10.1	Electric rotary actuator AUMA SG 10.1
SG 12.1	Electric rotary actuator AUMA SG 12.1
SG ExC 05.1	Electric rotary actuator AUMA SG ExC 05.1
SG ExC 07.1	Electric rotary actuator AUMA SG ExC 07.1
SG ExC 10.1	Electric rotary actuator AUMA SG ExC 10.1
SG ExC 12.1	Electric rotary actuator AUMA SG ExC 12.1