

63NB ACTUATOR 90 DEG ROTATION

ACTUATION : DOUBLE ACTING #AIR TO OPEN & AIR TO CLOSED FAIL SAFE - STAY PUT, METHOD OF TRANSMISSION : DOUBLE RACK AND PINION TYPE (A)

MATERIAL: BODY : EXTRUDED ALUMINIUM HARD ANODIZED (B) CAPS AND RACK : ALLUMIMIUM PRESSURE DIE CAST (C) PINION : EN 8 (D) SEALS : VITON (E) AIR PRESSURE : NORMAL AIR SUPPLY PRESSURE # 4KG/CM² : MAX. AIR SUPPLY PRESSRUE # 7KG/CM² (F) ACTUATOR DESIGN : ISO 5211 (ACTUATOR CAN BE QUICKLY AND EASILYMOUNTING) (G) ACTUATION : 90° - TURN SQUARE SHAFT ENTRY SIZE IN MM: 9x9, 11x11, 13x13, 14x14 MM