

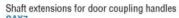
SHAFT EXTENSION FOR DOOR-COUPLING HANDLES GAX61-GAX64, GAX61B-GAX64B, electric GAX67B AND MECHANICAL INTERLOCK TYPE GAX5000, GAX5001 AND COUPLING SYSTEM GAX6000, LENGTH 70MM LONG; □5MM/0.2"

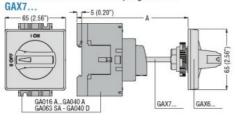
ENERGY AND AUTOMATION

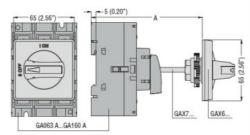


A [mm (in)] maximum

Dimensions

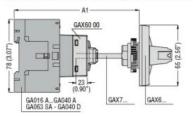


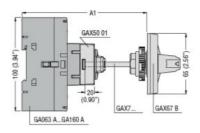




| Extension | [mm (in)] | Type of handle | | | | | | | |
|-----------|--------------|----------------|----------|----------|----------|----------|----------|--|--|
| | | GAX61 | GAX62 | GAX63 | GAX64 | GAX67 B | GAX68. | | |
| GAX7055 | 55 | 99 | 97 | 102 | 116 | 97 | 98.5 | | |
| | (2.16°) | (3.90") | (3.82°) | (4.01") | (4.57") | (3.82°) | (3.88") | | |
| GAX7070 | 70 | 114 | 112 | 117 | 131 | 112 | 113.5 | | |
| | (2.75°) | (4.49°) | (4.41") | (4.61") | (5.16*) | (4.41") | (4.47°) | | |
| GAX7090 | 90 | 134 | 132 | 137 | 151 | 132 | 133.5 | | |
| | (3.54") | (5.27°) | (5.20°) | (5.39*) | (5.94°) | (5.20") | (5.25°) | | |
| GAX7150 | 150 | 194 | 192 | 197 | 211 | 192 | 193.5 | | |
| | (5.90°) | (7.64°) | (7.56") | (7.75°) | (8.31°) | (7.56°) | (7.62°) | | |
| GAX7200 | 200 | 244 | 242 | 247 | 261 | 242 | 243.5 | | |
| | (7.87°) | (9.61°) | (9.53") | (9.72°) | (10.27°) | (9.53") | (9.59°) | | |
| GAX7300 | 300 | 344 | 342 | 347 | 361 | 342 | 343.5 | | |
| | (11.81") | (13.54") | (13.46") | (13.66") | (14.21") | (13.46") | (13.52" | | |
| GAX7400 | 400 | 444 | 442 | 447 | 461 | 442 | 443.5 | | |
| | (15.75") | (17.48") | (17.40") | (17.60*) | (18.15") | (17.40*) | (17.46°) | | |
| GAX7500 | 500 | 544 | 542 | 547 | 561 | 542 | 543.5 | | |
| | (19.68") | (21.42") | (21.34") | (21.53*) | (22.09") | (21.34") | (21.40°) | | |

GAX7... used with GAX50 00, GAX50 01 and GAX60 00





| Extension | Length [mm (in)] | A1 [mm (in)] maximum | | | | | | | |
|-----------|------------------------|----------------------|----------------|--------------------------------|----------------|------------------|----------------|--|--|
| | | | | Used with GAX50 00/GAX50 01 | | | | | |
| | | Type of handle | | | | | | | |
| | | GAX61 | GAX62 | GAX63 | GAX64 | GAX68 | GAX67 B | | |
| GAX7055 | 55 | 116 | 114 | 119 | 133 | 115.5 | 114 | | |
| | (2.16") | (4.57°) | (4.49") | (4.68") | (5.24*) | (4.55") | (4.49") | | |
| GAX7070 | 70 | 131 | 129 | 134 | 148 | 130.5 | 129 | | |
| | (2.75*) | (5.16") | (5.08") | (5.27") | (5.83*) | (5.14") | (5.08") | | |
| GAX7090 | 90 (3.54") | 151 (5.94°) | 149 (5.87°) | 154 (6.06") | 168 (6.61°) | 150.5 (5.92") | 149 (5.87") | | |
| GAX7150 | 150 | 211 | 209 | 214 | 228 | 210.5 | 209 | | |
| | (5.90") | (8.31°) | (8.23") | (8.42°) | (8.98°) | (8.29") | (8.23") | | |
| GAX7200 | 200 | 261 | 259 | 264 | 278 | 260.5 | 259 | | |
| | (7.87°) | (10.27*) | (10.20°) | (10.39") | (10.94°) | (10.25°) | (10.20") | | |
| GAX7300 | 300 | 361 | 359 | 364 | 378 | 360.5 | 359 | | |
| | (11.81°) | (14.21*) | (14.13°) | (14.33) | (14.88°) | (14.20") | (14.13") | | |
| GAX7400 | 400 | 461 | 459 | 464 | 468 | 460.5 | 459 | | |
| | (15.75°) | (18.15*) | (18.07°) | (18.27") | (18.42") | (18.13") | (18.07") | | |
| GAX7500 | 500 | 561 | 559 | 564 | 578 | 560.5 | 559 | | |
| | (19.68") | (22.09°) | (22.01°) | (22.20") | (22.75°) | (22.07°) | (22.01") | | |

Certifications and compliance

Compliance

CSA C22.2

IEC/EN 60947-1

IEC/EN 60947-3

UL508

UL98

Certifications

CCC

cULus according to UL508 /CSA C22.2 n°14

cULus according to UL98 / CSA C22.2 n°4

EAC

ETIM classification

ETIM 8.0

EC002498 -Accessories/spare parts for lowvoltage switch technology