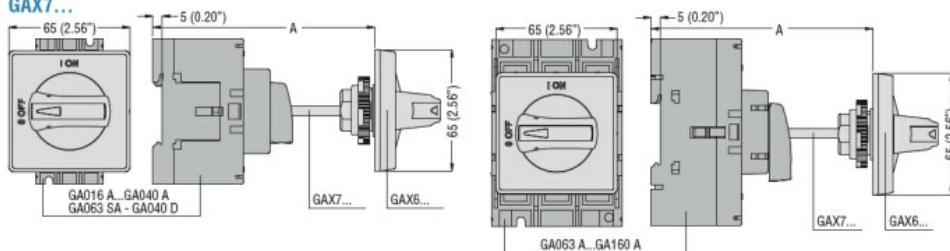




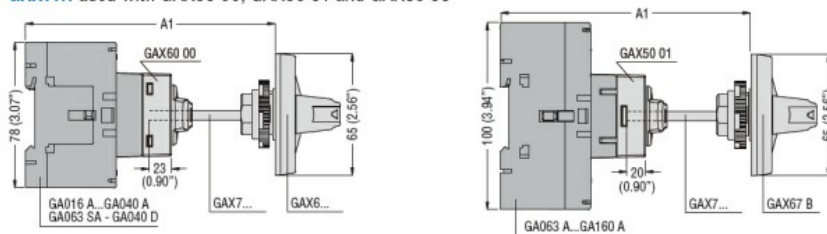
Wymiary

Shaft extensions for door coupling handles
GAX7...



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

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



Extension	Length [mm] (in)	A1 [mm (in)] maximum				
		Used with GAX60 00		Used with GAX50 00/GAX50 01		
		GAX61...	GAX62...	GAX63...	GAX64...	GAX68...
GAX7055	55 (2.16)	116 (4.57)	114 (4.49)	119 (4.68)	133 (5.24)	115.5 (4.55)
GAX7070	70 (2.75)	131 (5.16)	129 (5.08)	134 (5.27)	148 (5.83)	130.5 (5.14)
GAX7090	90 (3.54)	151 (5.94)	149 (5.87)	154 (6.06)	168 (6.61)	150.5 (5.92)
GAX7150	150 (5.90)	211 (8.31)	209 (8.23)	214 (8.42)	228 (8.98)	210.5 (8.29)
GAX7200	200 (7.87)	261 (10.27)	259 (10.20)	264 (10.39)	278 (10.94)	260.5 (10.25)
GAX7300	300 (11.81)	361 (14.21)	359 (14.13)	364 (14.33)	378 (14.88)	360.5 (14.20)
GAX7400	400 (15.75)	461 (18.15)	459 (18.07)	464 (18.27)	468 (18.42)	460.5 (18.13)
GAX7500	500 (19.68)	561 (22.09)	559 (22.01)	564 (22.20)	578 (22.75)	560.5 (22.07)

Certyfikaty i zgodność

Zgodność

CSA C22.2

IEC/EN 60947-1

IEC/EN 60947-3

UL508

UL98

Certyfikaty

CCC

cULus according to UL98 / CSA C22.2 n°4cULus according to UL508 / CSA C22.2 n°14

EAC

Klasyfikacja ETIM

ETIM 8,0

EC002498 -
Akcesoria/części
zamiennie do
aparatury
niskonapięciowej