combined actuator
comparison chart

PRODUCT CODE	OPT-CA4-111	OPT-CA8-111	OPT-CA12-111	OPT-CA16-111	OPT-CA20-111	OPT-CA24-111
Supply Voltage	KNX 30 VDC	KNX 30 VDC	KNX 30 VDC	KNX 30 VDC	KNX 30 VDC	KNX 30 VDC
KNX Current Consumption	Max. 10mA	Max. 10mA	Max. 10mA	Max. 10mA	Max. 10mA	Max. 10mA
KNX Mod	S - Mod	S - Mod	S - Mod	S - Mod	S - Mod	S - Mod
Connection	KNX Connection Terminal	KNX Connection Terminal	KNX Connection Terminal	KNX Connection Terminal	KNX Connection Terminal	KNX Connection Terminal
Protection Class	IP 20	IP 20	IP 20	IP 20	IP 20	IP 20
Installation	DIN Rail	DIN Rail	DIN Rail	DIN Rail	DIN Rail	DIN Rail
Output Count	4	8	12	16	20	24
Output Switching Current	16A 277 VAC	16A 277 VAC	16A 277 VAC	16A 277 VAC	16A 277 VAC	16A 277 VAC
Temperature ranges Operation Storage	-5...45 °C -25..55 °C	-5...45 °C -25..55 °C	-5...45 °C -25..55 °C	-5...45 °C -25..55 °C	-5...45 °C -25..55 °C	-5...45 °C -25..55 °C
Dimensions (WxHxD)	54 x 92 x 64 mm	90 x 92 x 64 mm	108 x 92 x 64 mm	144 x 92 x 64 mm	198 x 92 x 64 mm	198 x 92 x 64 mm
Storage	ABS V0	ABS V0	ABS V0	ABS V0	ABS V0	ABS V0
Connection Terminals	4 mm multi-core, 6 mm single-core	4 mm multi-core, 6 mm single-core	4 mm multi-core, 6 mm single-core	4 mm multi-core, 6 mm single-core	4 mm multi-core, 6 mm single-core	4 mm multi-core, 6 mm single-core
Certification	CE, HOS,EAC	CE, HOS,EAC	CE, HOS,EAC	CE, HOS,EAC	CE, HOS,EAC	CE, HOS,EAC