



baelz 373-E65

DESCRIPTION

Motorized linear actuator with emergency function

TECHNICAL SPECIFICATIONS

Environmental parameters:

Temperature: -10 ... +55°C Relative humidity: 0 ... 95%

Stroke: 40 mm max., self-adapting

2EZ: 2 auxiliary changeover contacts 12 ... 250 V AC, freely adjustable

Electrical connection: M20 x 1.5, M16 x 1.5

load-dependent shutdown

Housing: plastic

silicone-free model

Aluminum stand, coupling and fixing screws:

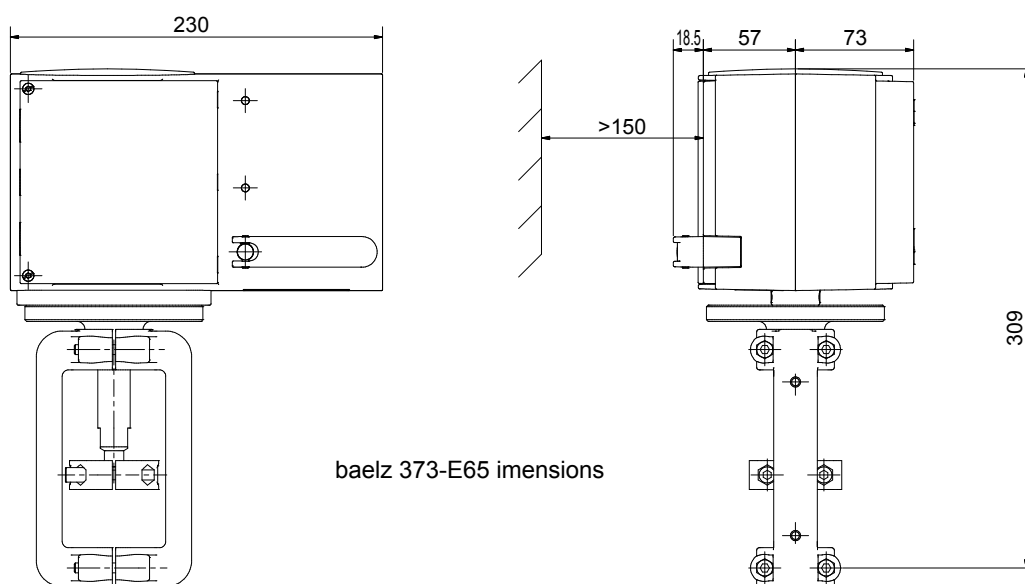
S21 (standard) - fittings with Ø 10 mm spindle

S21L - fittings with Ø 16 mm spindle

Accessories: Voltage module 110 / 230 V, split-range module

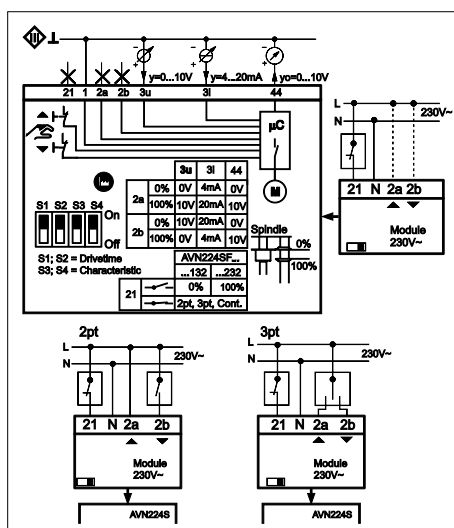
Type baelz 373	Weight	Power	Actuating speed	Power consumption	Supply voltage	at voltage failure	Protection type			
	(kg)	(N)	(mm/min)	(VA)						
E65-D-11-30	5.6	1100	10, 15, 30 adjustable, please specify when ordering. Delivery state: 10	18	230 V. 110 V AC oder 24 V AC/DC 50/60 Hz	pressing/extending	IP66 (installation standing)			
E65-Z-11-30						pulling/withdrawing				
E65-D-20-30		2000				pressing/extending				
E65-Z-20-30						pulling/withdrawing				

Valve	Actuator	Function
340, ..., 342 ..., 347 ..., 353, 354, 365, 367	E65-D-11-30... E65-D-20-30...	OSO
344, 356, 358, 359, 360, 471, 480, 585, 590, 591	pressing (extending)	OSG
340, ..., 342 ..., 347 ..., 353, 354, 365, 367	E65-Z-11-30... E65-Z-20-30...	OSG
344, 356, 358, 359, 360, 471, 480, 585, 590, 591	pulling (withdrawing)	OSO

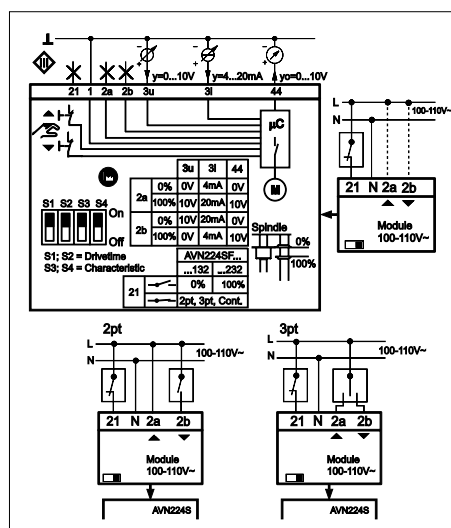


baelz 373-E65 imensions

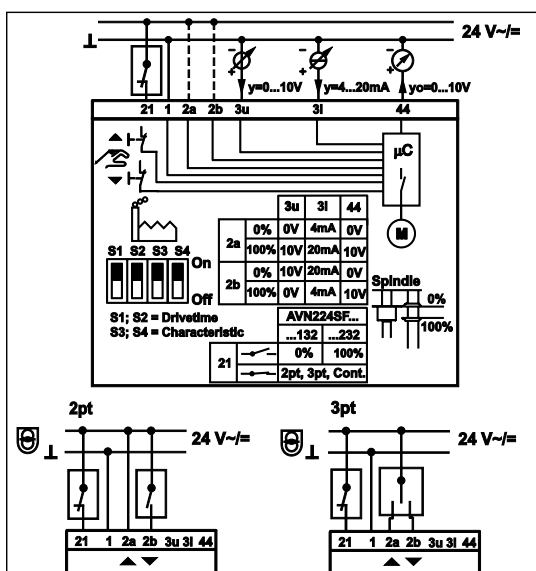
230V



110V



24V



baelz 373-E65 wiring diagrams