Signal-Cam Controller NU1

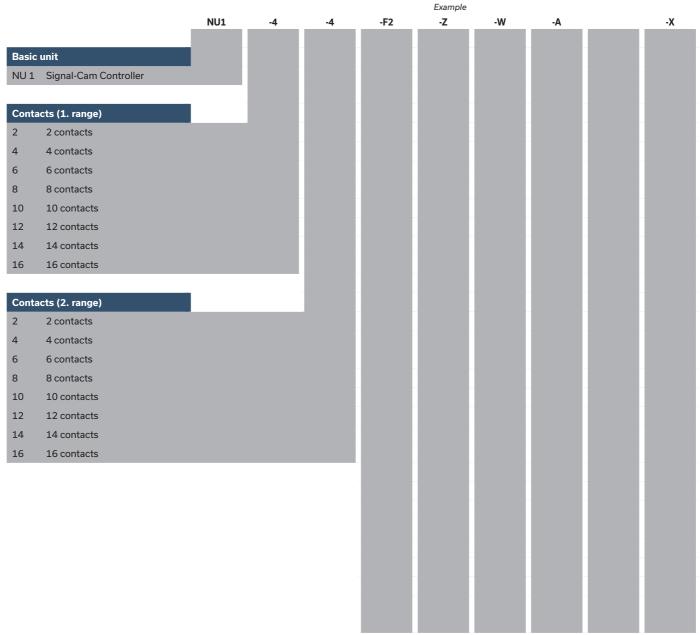


The Signal-Cam Controller NU 1 is used as a signal and annunciation switch in HV systems. This rugged switching device has cam discs made of insulation material that can be set at 10° intervals. The Signal-Cam Controllers are designed to permit series assembly, which can be operated simultaneously.

Technical data

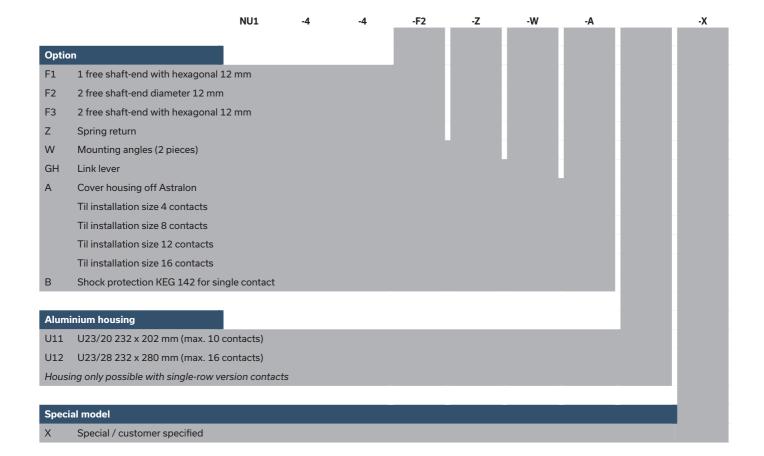
Mechanical life NU1		2 million o	2 million operating cycles	
Operation temperature		-40°C to +	-40°C to +85°C	
Degree of protection		IP40 / IP6	IP40 / IP65 with aluminium housing	
Switching capacity	NC	NO	Time constant	
250 V DC	2A	1A	20 ms	
125 V DC	4A	3A	20 ms	
50 V DC	6A	6A	20 ms	
30 V DC	10A	10A	20 ms	
250 V DC15	6A	6A		





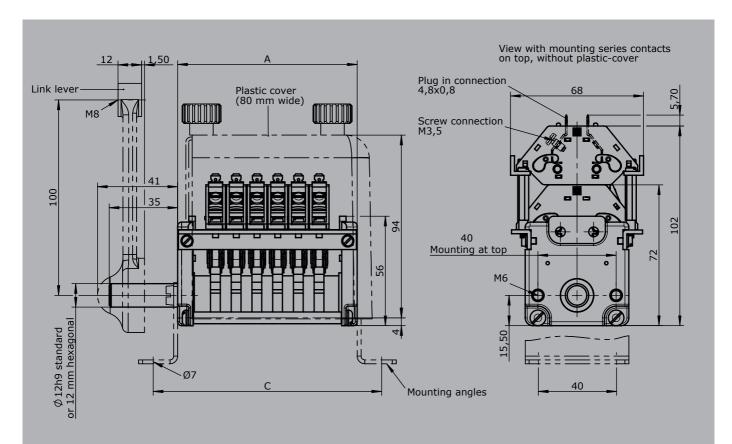
Signal-Cam Controller NU1

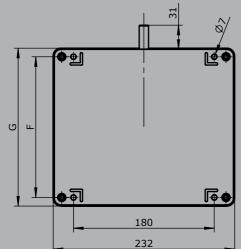


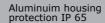


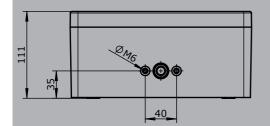
Signal-Cam Controller NU1











Туре	No. of contacts	Dim. A	Dim. C	Housing	Dim. F	Dim. G
2	2	7	74			
4	4	70	95			
6	6	91	117	U 23/20	180	202
8	8	113	138			
10	10	134	159			
12	12	155	180			
14	14	176	201	U 23/28	260	280
16	16	197	222			

Technical details may vary based on configuration or application! Technical data subject to change without notice!