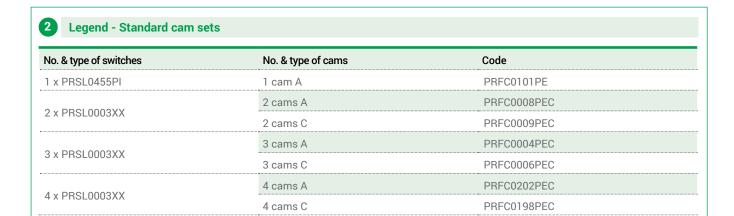
BASE - REQUEST FORM FOR NON STANDARD LIMIT SWITCH

Instructions (See next page for list of components and legends)	Anti-moisture plug 4
1 Version: tick the required version.	
ATTENTION: limit switches with sets of cams and 5 or switches PRSL0003XX / PRSL0011XX / PRSL0017XX PRSL0195XX or with 2 switches PRSL0455PI are availab only with protection degree IP 65 / IP 66 / IP 67 / IP 69K ar a special cover, or in the IP 00 version without cover. Bot configurations are not cURus certified.	/ Cover holding wire 5
Limit switches with switches PRSL0455PI are not cURL certified.	Revolution ratio 6
Standard cam set: write the code of the cam set require according to the legend.	
3 Customized cam set: for non standard cam sets, fill in the scheme choosing the cams and the switches require according to the legends. In case switch PRSL0455PI required, it is possible to use max. 2 switches.	d,
Customized cams are available on request.	1:50 1:
4 Anti-moisture plug: tick when the anti-moisture plug required. ATTENTION: limit switches with anti-moisture plug are no cURus certified.	
Cover holding wire: tick when the cover holding wire is require	d. 04
6 Revolution ratio: tick or write the required revolution ratio.	8 +1
Shaft : tick the type of shaft required. Customized shafts are available on request.	Flexible shaft
8 Coupling, flange, pinion gear: tick the appropriate box whe coupling, flange or pinion gear are required. When a standard pinion gear is required, write the code number.	
listed in the pinion gear tables in the catalogue.	
When a special pinion gear is required, write the number of teeth, the module and the primitive diameter.	Male coupling 8
Version 1	Female coupling
□ IP 00 (without cover) (€	Coupling
☐ IP 42 (€	12 mm high flange
□ IP 65 (€	22 mm high flange
☐ IP 65 / IP 66 / IP 67 / IP 69K (€ cFL) us	Pinion gear
Standard cam set 2	Pinion gear code
Cam set code	Customized pinion gear No. of teeth
	Module
	— Primitive diameter
Customized cam set 3	
	Remarks
6 5 4 3 2	
1	
Cam code Switch code	
6	_
5	_
4	_
3	
2	-
<u> </u>	-

3 Legend - Cams



Cam	_		Switchin	g angle	Code	
Α (1 point	20,5° ±0,5	5°	PRSL7140PI	
В)	10 points	14,0° ±0,5°		PRSL7142PI	
с (С)	60° sector	78,0° ±0,5°		PRSL7141PI	
E C)	180° sector	199,5° ±0,5°		PRSL7144PI	
н С		335° sector	344,0° ±0,5°		PRSL7143PI	
3 Legen	d - Switche	es				
		Auxiliary control				Direct control
			PRSL0011XX	PRSL0017XX	PRSL0195XX	Direct control PRSL0455PI
Type of switch	:h	Auxiliary control	PRSL0011XX AC 15 - B300	PRSL0017XX AC 15 - C300	PRSL0195XX AC 15 - C300	-
3 Legen Type of switch Utilisation ca	h ategory	Auxiliary control PRSL0003XX				PRSL0455PI
Type of switch	h ategory	Auxiliary control PRSL0003XX AC 15 - B300 6.3 mm Faston taps 1NO+1NC	AC 15 - B300 Screw-type	AC 15 - C300 Screw-type terminals 1NO+1NC	AC 15 - C300 6.3 mm Faston taps 1NO+1NC	PRSL0455PI AC 3 Screw-type
Type of switch	h ategory	Auxiliary control PRSL0003XX AC 15 - B300 6.3 mm Faston taps	AC 15 - B300 Screw-type terminals	AC 15 - C300 Screw-type terminals	AC 15 - C300 6.3 mm Faston taps	PRSL0455PI AC 3 Screw-type terminals

