



# CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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**CERTIFICATE NO.:** 2024010305669751

**NAME AND ADDRESS OF THE APPLICANT**

K.A. Schmersal GmbH & Co. KG  
Moedinghofe 30, D-42279 Wuppertal, Germany

**NAME AND ADDRESS OF THE MANUFACTURER**

K.A. Schmersal GmbH & Co. KG  
Moedinghofe 30, D-42279 Wuppertal, Germany

**NAME AND LOCATION OF THE FACTORY**

Schmersal India Pvt. Ltd.  
G-7/1, MIDC; Ranjangaon, Tal. Shirur, Dist. Pune – 412 220 Maharashtra, India

**PRODUCT NAME, MODEL AND SPECIFICATION**

Limit switch

Z.332/T,M.330; Ui: 250V,50V( Connector version ); Uimp: 4 kV,0.8kV ( Connector version ); Ith:6A; Utilization Category :  
AC-15(Not for type G) , DC-13; AC-15:Ue/Ie:230VAC/2.5A,Ue/Ie:50V/2.5A ( Connector version );  
DC-13:Ue/Ie:24VDC/1A; IP65; See the Appendix for type explanation

**STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS**

GB/T 14048.5-2017

This is to certify that the above mentioned product(s) complies with the requirements of  
implementation rules for compulsory certification(REFNO. CNCA-C03-02:2024).

**Valid from:** Aug.02,2024

**Valid until:** Aug.01,2029

The certificate information and validity could be checked by scanning the QR code below or logging in to  
the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).



SIGNATURE:

谢肇煦



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CHINA QUALITY CERTIFICATION CENTRE

CHINA QUALITY CERTIFICATION CENTRE CO., LTD.





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型号的解释(Explanation of / type):

(1)(2)-330 or 332-11Y(6)-(7)-(8)-(9)-(10)-(11)

Nr.	Option	Description	Available for...	
			Type 330	Type 332
(1)	Z	Snap action, direct opening 速动, 具有直接断开功能	-	X
	M	snap action, no direct opening 速动, 不具有直接断开功能	X	-
	T	Slow action 缓动	X	-
(2)	S	Plunger S 直杆 S	X	X
	3S	Side plunger 3S 附属推杆 3S	X	-
	2S	Telescopic plunger 2S 加长直杆 2S	X	-
	R	Roller Plunger R 滚轮直杆 R	X	X
	3R	Side roller plunger 3R 滚轮推杆 3R	X	-
	K	Offset Roller Lever K 滚轮偏移 K	X	-
	3K	Angle Roller Lever 3K 滚轮摇臂 3K	X	-
	V.	With Actuator Head, no Lever 有操作头, 无手柄	X	-
	VH	Roller Lever H 滚轮摇臂 H	X	-
	4VH	Roller Lever H 滚轮摇臂 H	-	X
	V2H	Leaf-spring lever 2H 弹簧杆 2H	X	-
	V3H	Roller lever 3H 滚轮摇臂 3H	X	-
	V4H	Spring rod lever on shaft 4H 轴上的弹簧杆 4H	X	-
	V6H	Leaf-spring lever 6H 弹簧杆 6H	X	-
	4V7H	Roller Lever 7H 滚轮摇臂 7H	-	X
	V7H	Roller Lever 7H 滚轮摇臂 7H	X	-
	4V8H	Roller Lever 8H 滚轮摇臂 8H	-	X
	V8H	Roller Lever 8H 滚轮摇臂 8H	X	-
	V9H	Rod lever 9H 棒杆 9H	X	-
	4V10H	Rod Lever 10H 长杆摇臂 10H	-	X
	V10H	Rod Lever 10H 长杆摇臂 10H	X	-
	3V11H	Cross-shaped Lever 11H 十字形摇臂 11H	X	-
	AF	Spring Rod Lever AF 弹簧杆 AF	X	-
	3V.	Actuator for Hinge mounting 用于铰链安装的操作头	X	-
	3V4D	Forked roller lever 4D 叉形滚轮摇臂 4D	X	-

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(6)	Blank	Standard 标准类型		
	AuNi	AuAgNi contact (only M type) AuNi 镀金触头 (仅限 M 类型)	X	-
(7)	Blank	Standard 标准类型		
	G24	With LED 带 LED	X	-
	A	Weaker spring 春天较弱	X	-
(8)	Blank or M20	Cable entry M20 电缆进口 M 20	X	X
	ST	M12 connector with A-coding 连接器 M12(A 编码)	-	X
	2310	M12 connector with B-coding 连接器 M12(B 编码)	-	X
	HV	Metal Cable Entry 金属电缆进口	X	-
(9)	Blank	Actuator without roll or actuator with plastic roll 不带滚轮或带塑料滚轮		
	RMS	Actuator with brass roll (standard for ZR 332) 黄铜滚轮	X	X
	RVA	Actuator with stainless steel roll 不锈钢滚轮	X	X
(10)	Blank	Angle of actuator = 0° 附件壳不转动	X	X
	U90	Angle of actuator = 90° (clockwise) 附件壳顺时针转 90°	X	-
	U180	Angle of actuator = 180° (clockwise) 附件壳顺时针转 180°	X	-
	U270	Angle of actuator = 270° (clockwise) 附件壳顺时针转 270°	X	-
(11)	Blank	Standard type 标准类型		
	xxxx-xx	Indicator for minor customer-specific design change, without change for function or structure; 针对客户特殊需求, 不改变产品结构和功能		

Not all combinations are available

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