SIEMENS

Data sheet

3SU1030-5BL11-0AA0-Z Y01



key-operated switch Siemens, 22 mm, round, plastic with metal front ring, special lock, with 2 keys, 3 switch positions I-O-II, latching, actuating angle 2x45°, 10:30h/12h/13:30h, key removal I+O+II

product brain name SinUS Xc1 product brain name SinUS Xc1 product brain name Actuating/signaling element product type designation SiSU1 product train Plastic with metal front ring, matt, 22 mm Actuator Principle of operation of the actuating element principle of operation of the actuating element Iatching, 2x45" (10:30 h/12 h/13:30 h) product extension optional light source No color of the actuating element material of the actuating element silver outer diameter of the actuating element So mn number of switching positions 3 switch position for key distraction O+HII actuating angle 45° • actickwise 45° • actickwise 45° • anticlockwise 45° • anticlockwise 45° • actickwise 45° • anticlockwise 45° • actuating angle Signadad protection class IP IP66, IP67, IP69(IP69K) • of the terminal IP20 • dor aniway applications according to EN 61373	product brand name	SIRIUS ACT
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proportion of dangerous failures • with how demand rate according to SN 31920 20 % • with high demand rate according to SN 31920 20 % failure rate [FIT] with how demand rate according to SN 31920 100 FIT Ambient conditions 20 % ambient temperature 0 % TC • during operation -25 +70 °C • during storage -40 +80 °C environmental category during operation according to IEC 3M6, 3S2, 3B2, 3C3, 3K6 (with relative air humidity of 10 95%) 60721 Storage -40 +80 °C stallation / mounting/ dimensions round		
• with high demand rate according to SN 31920 failure rate [FIT] with low demand rate according to SN 31920 Ambient conditions ambient temperature • during operation • during operation • during storage • during storage • during operation according to IEC of 2: +70 °C • during storage • during operation according to IEC of 2: +70 °C • during storage • during operation according to IEC of 2: +70 °C • during storage • during operation according to IEC of 2: +70 °C • during storage • during operation according to IEC of 2: +70 °C • during storage • during operation according to IEC of 2: +70 °C • during storage • during operation according to IEC of 2: +70 °C • during storage • during dimensions • during dimensions • bight • during dimenter • positive tolerance of installation opening mounting height • fistallation diameter • during diameter • during height • fistallation depth • 29.5 mm • installation depth • 26.4 mm • or offer to supply these products to ari • AC relevant market (other than the sanctioned EAEU member states • Ruess a condact your local Silemens office on the status of validity of the EAC certificatus. • Please condact your local Silemens office on the status of validity of the EAC certificatus. • Please condact your local Silemens office on the status of validity of the EAC certificatus. • Information on the packaging https://support.industry.silemens.com/cs/wWend/108813875 • Information - and Downloadcenter (Catalogs, Brochures,)	proportion of dangerous failures	
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Certificates/ approvals	installation width	29.5 mm
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