## SIEMENS

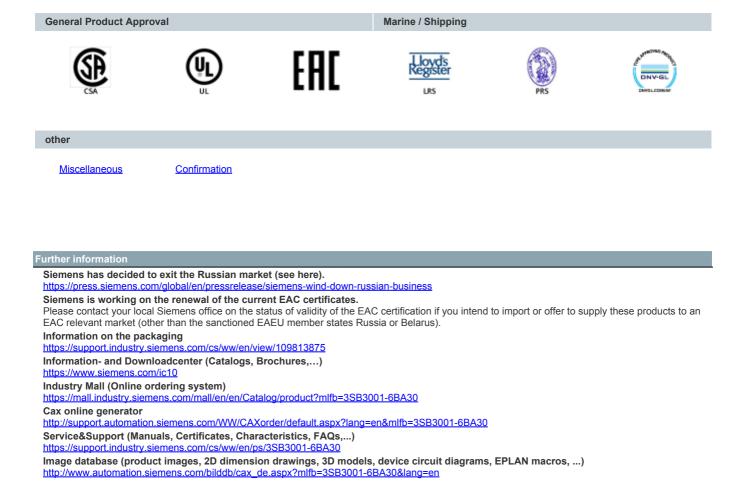
## Data sheet

## 3SB3001-6BA30



Indicator light, 22mm, round, plastic, yellow, lens with concentric rings with holder !!! Phased-out product !!! SIRIUS ACT 3SU1 is successor Preferred successor type is >>3SU1001-6AA30-0AA0 + 3SU1500-0AA10-0AA0<<

design of the productSingle device roundEnclosurenumber of command points0Actuatordesign of the actuating elementindicator lightproduct extension optional light sourceYescolor of the actuating elementyellowmaterial of the actuating elementplasticshape of the actuating element28 mmouter diameter of the actuating element0number of switching positions0
number of command points0Actuatordesign of the actuating elementindicator lightproduct extension optional light sourceYescolor of the actuating elementyellowmaterial of the actuating elementplasticshape of the actuating elementConcentric ringsouter diameter of the actuating element28 mmnumber of switching positions0
Actuator     design of the actuating element   indicator light     product extension optional light source   Yes     color of the actuating element   yellow     material of the actuating element   plastic     shape of the actuating element   Concentric rings     outer diameter of the actuating element   28 mm     number of switching positions   0
design of the actuating elementindicator lightproduct extension optional light sourceYescolor of the actuating elementyellowmaterial of the actuating elementplasticshape of the actuating elementConcentric ringsouter diameter of the actuating element28 mmnumber of switching positions0
product extension optional light sourceYescolor of the actuating elementyellowmaterial of the actuating elementplasticshape of the actuating elementConcentric ringsouter diameter of the actuating element28 mmnumber of switching positions0
color of the actuating elementyellowmaterial of the actuating elementplasticshape of the actuating elementConcentric ringsouter diameter of the actuating element28 mmnumber of switching positions0
material of the actuating element   plastic     shape of the actuating element   Concentric rings     outer diameter of the actuating element   28 mm     number of switching positions   0
shape of the actuating element Concentric rings   outer diameter of the actuating element 28 mm   number of switching positions 0
outer diameter of the actuating element 28 mm   number of switching positions 0
number of switching positions 0
Front ring
product component front ring No
Holder
material of the holder Plastic
General technical data
product function
EMERGENCY OFF function No
EMERGENCY STOP function No
protection class IP IP66
vibration resistance according to IEC 60068-2-6 20 200 Hz: 5g
reference code according to IEC 81346-2 P
Substance Prohibitance (Date) 07/01/2006
Connections/ Terminals
tightening torque of the screws in the bracket 1 1.2 N·m
Ambient conditions
ambient temperature
• during operation -25 +70 °C
• during storage -40 +80 °C
environmental category during operation according to IEC 3K6 60721
Installation/ mounting/ dimensions
fastening method front mounting
shape of the installation opening round
mounting diameter 22 mm
mounting height 11 mm
installation width 28 mm
installation depth 29 mm
Certificates/ approvals



last modified:

1/18/2021 🖸