



P40 Beacons and Sounders



B A R G Y C P40S

Multifunctional LED beacon engineered for panel mounting. Developed with a multilevel technology, the device allows three different light effects (steady, flashing, strobe) controllable via independent electric contacts.

3 LEVELS OF ALARM

LEVEL 1 | STEADY LIGHT

Deep and rich light source ideal for signaling a machine status yet without disturbing

LEVEL 2 | FLASHING LIGHT

Flashing light ideal for attracting attention and warn of a potential dangerous situation

LEVEL 3 | STROBE LIGHT

Strobe-effect light ideal for all applications where an immediate attention gain is mandatory

TECHNICAL SPECIFICATIONS

OPERATING TENSION

LT 12/24V ACDC
HT 48/240V AC

PROTECTION GRADE

IP66

LIGHT OUTPUT

4 bright LEDs

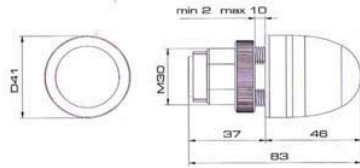
OPERATING TEMPERATURE

-30 / +50 degrees C

APPROVALS

CE, GOST, UL (pending)

TECHNICAL DRAWING



R G A P40 RGA

Multicolor LED beacon engineered for panel mounting. Developed with a multilevel technology, the device allows three different colors (red, amber, green) controllable via independent electric contacts.

3 LEVELS OF ALARM

LEVEL 1 | GREEN

Standard of signaling indicating "all clear" or "normal operating conditions"

LEVEL 2 | AMBER

Standard of signaling for indicating a change of operating conditions or warning of a potential danger

LEVEL 3 | RED

Standard of signaling for indicating a stop of the operating conditions or a real danger

TECHNICAL SPECIFICATIONS

OPERATING TENSION

LT 12/24V ACDC
HT 48/240V AC

PROTECTION GRADE

IP66

LIGHT OUTPUT

1 superbright LED

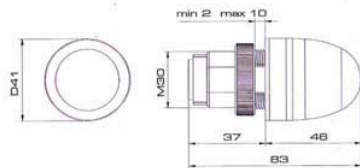
OPERATING TEMPERATURE

-30 / +50 degrees C

APPROVALS

CE, GOST, UL (pending)

TECHNICAL DRAWING





P40 Beacons and Sounders



G B P40 A

Piezoelectrical sounder engineered for panel mounting. Developed with a multilevel technology, the device allows two different levels of alarm (pre-alarm, alarm) controllable via independent electric contacts.

2 LEVELS OF ALARM

LEVEL 1 | **PRE-ALARM**
Intermittent sound

LEVEL 2 | **ALARM**
Continuous sound

TECHNICAL SPECIFICATIONS

OPERATING TENSION
LT 12/24V ACDC
HT 48/240V AC

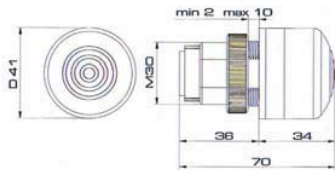
PROTECTION GRADE
IP65

SOUND OUTPUT
85dB(A)1m

OPERATING TEMPERATURE
-30 / +50 degrees C

APPROVALS
CE, GOST, UL (pending)

TECHNICAL DRAWING



A R G P40 A LED

Piezoelectrical sounder with LED light engineered for panel mounting. Developed with a multilevel technology, the device allows three levels of alarm (alert, pre-alarm, alarm) controllable via independent electric contacts.

3 LEVELS OF ALARM

LEVEL 1 | **ALERT**
Flashing light

LEVEL 2 | **PRE-ALARM**
Flashing light + Intermittent sound

LEVEL 3 | **ALARM**
Steady light + Continuous sound

TECHNICAL SPECIFICATIONS

OPERATING TENSION
LT 12/24V ACDC
HT 48/240V AC

PROTECTION GRADE
IP65

SOUND OUTPUT
85dB(A)1m

LIGHT OUTPUT
3 bright LEDs

OPERATING TEMPERATURE
-30 / +50 degrees C

APPROVALS
CE, GOST, UL (pending)

TECHNICAL DRAWING

