ACCESS CONTROL / EXIT BUTTONS

APBIVC GREEN RING ILLUMINATED EXIT BUTTON

Heavy-duty IP65 exit button with green illuminated ring and NO/NC/COM contacts for any facility.



KEY FEATURES / CARACTERÍSTICAS CLAVE

01 Durable aluminum housing built for heavy-duty indoor/outdoor use

02 Green LED illuminated ring powered by 12 VDC or 24 VDC

03 IP65-rated protection against dust and water jets

04 NO / NC / COM dry-contact outputs for flexible wiring

05 Momentary push button rated for 500,000 mechanical cycles

06 Compact 115 x 70 x 40 mm surface-mount design

07 Operates from -20 °C to 55 °C in demanding environments

The ACCESSPRO APBIVC is a heavy-duty illuminated exit button built for dependable door release in schools, hospitals, offices, and clinics. Its IP65 aluminum housing resists dust and water, while the green LED ring, powered by 12 or 24 VDC, stays visible day or night. NO/NC/COM contacts rated at 3 A and a 500,000-cycle mechanical life ensure easy integration and long service.

AccessPRO®

TECHNICAL SPECIFICATIONS / ESPECIFICACIONES TÉCNICAS

Model	APBIVC	Contact Outputs	NO / COM / NC
Brand	ACCESSPRO	Button Type	Momentary
Warranty	Lifetime	Protection Rating	IP65 (dust and water resistant)
SAT Key	46171619	Dimensions	115 x 70 x 40 mm
Material	Aluminum	Operating Temperature	-20 °C to 55 °C
Illuminated Ring Power	12 VDC / 24 VDC	Weight	0.11 kg
Supported Voltage	≤ 24 VDC	Mechanical Life	500,000 actuations
Supported Current	3 A max @ 24 VDC	Wiring	Red +12 VDC, Black GND, Yellow COM, White NC, Green NO

FUNCTIONS / FUNCIONES

01 Door-release / request-to-exit (REX) signaling

02 Triggers access control panels, maglocks, and gate operators

03 Green LED ring for instant status visibility

04 Selectable NO or NC dry-contact wiring via COM

05 Outdoor-rated installation (IP65) on gates and entrances

06 Color-coded leads for fast, error-free wiring

07 Ideal for schools, hospitals, offices, and clinics

AccessPRO®