HA7

Slim, Full Featured — Low Energy Operator

The Record HA7 transforms virtually any door from manual to modern.

Due to its smaller size profile, the HA7 has the ability to fit within tighter door frame spaces, expanding potential applications.

The HA7 is easy to install with a dedicated mobile app. The app (available on both Google Play and Apple stores) walks you through the set-up process and also serves as a useful tool for hands-free control. Close, open, hold, lock and much more with the touch of a finger.

Available in clear or dark bronze anodized finishes, the HA7 requires less energy and is an eco-friendly option for single doorways while still meeting functional requirements.
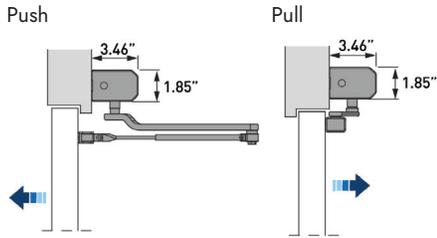
Complies with the following standards.

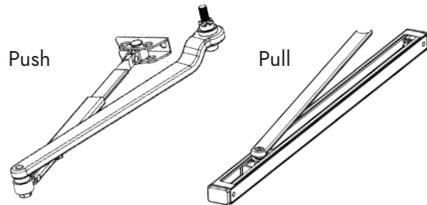ANSI/BHMA A156.19, UL325/UL10C.

Product features

Slim header design
Easy mobile app set-up
Partial Open/Parking
Integrated door stop
Privacy Function/Time-Delay Cancellation
Ratchet (activate once to open, activate again to close)
Push and Go
Power Assist

HA7 Profile

Push   Pull

3.46"   3.46"

1.85"   1.85"

Arms

Push   Pull
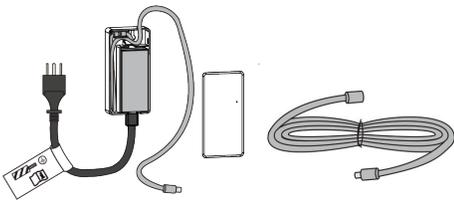
Optional Power Accessories

Plug-in Power Adaptor Kit

Standard Features:

» Surface Mounted

» Non-handed

» Push and Pull Arms Provided

» Single

» Clear or Dark Bronze

Technical Specs/Data

Header Size	Height: 1.85" (47mm) Depth: 3.46" (88mm) Length: 39.5" (1003mm)
Onboard Power Supply	120 VAC +10/-15%, 50/60 Hz, mains fuse max 10A (building installation)
Power Consumption	Max 90 W
Auxiliary Voltage	24 V DC, max 400 mA
Electromechanical locking connection	12 V DC, max 1200 mA or 24 V DC, max 600 MA
Ambient Temperature	-20° C to +45° C
Relative Humidity	Max 95%
Door Weight (max)	200 lbs
Door Width (max)	48"
Door Opening Angle (PUSH)	80°-110°, with reveal 0-5 1/8"
Door Opening Angle (PULL)	80°-110°, with reveal 0-2"
Opening Time	Variable between 4.5-12 seconds
Closing Time	Variable between 4.5-12 seconds
Applications	Interior or exterior doors, when exposed to low/mild wind conditions or stack pressures.

Technical data subject to change without notice.

ADA   low energy   push or pull

app controlled   push & go   one-hour install