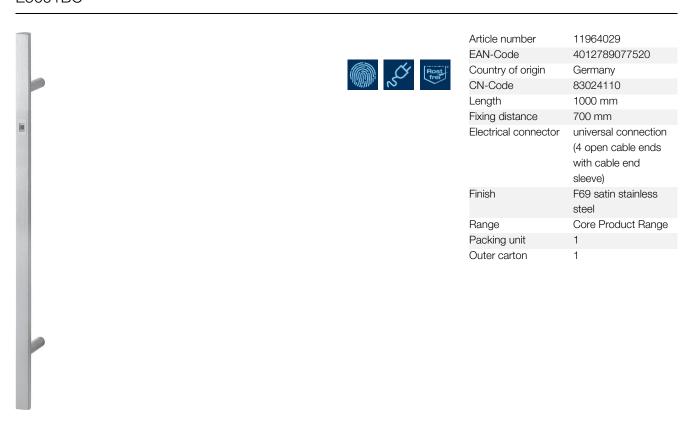




Product data sheet

dura**plus**®

E5091BC



HOPPE eHandle FingerScan for doors – stainless steel pull handle with D-shaped cross-section of the bar, square bar-shaped, with finger scanner:

- Supports: round, straight
- Fixing: concealed, pull handle fixing system no. 11

Technical Data:

- $\bullet\,$ Operating temperature: -25 °C to +70 °C
- Protection class: eHandle for doors IP 44, controller IP 30
- Finger scanner: capacitive fingerprint sensor
- False acceptance rate (FAR): 1:10,000,000
- Memory: Number of users in basic version 20 (80 fingers) max.; more users (fingers) as an optional extra
- Operating voltage of motorised lock: 10-30V DC
- Power consumption: max. approx. 1,3W
- Current-carrying capacity of switch contact: max. 30V/1A
- Switching time: 1s min./20s max.
- Configuration/Control: ekey bionyx App
- Product can only be used with the ekey bionyx app! (The app must be downloaded separately)

Included in scope of delivery:

- ekey-dLine control unit (mounting plate to be ordered separately)
- ekey-dLine finger scanner control unit cable



