

Secondary SHEV button type HE 086 Grey



Technical Data

Input voltage 24 V DC

LED signs Red = triggering (SHEV

OPEN)

Yellow = breakdown Green = ready

TECHNICAL DATA

Matchcode HE 086 Grey

Article name Secondary SHEV button type HE 086 Grey

Part number A3 2171 Input voltage 24 V DC

LED signs Red = triggering (SHEV OPEN) Yellow =

breakdown Green = ready

IP code IP40 Weight 0.45

Housing die-cast aluminum housing

Housing type Aluminium
Colour RAL 7035
Housing width 125
Housing height 125

Housing height 12!
Housing depth 34
Nominal working temperature 20

Environment temperature range -5 °C - 75 °C

ACCESSORIES

Part no. Matchcode

A3 2003 A HE 07X/-08X Grey

E 10019 DINSCHL