Co-act EGP-C for Mitsubishi MELFA Assista
Gripping unit suitable for collaborating robots with the specific connection to the Mitsubishi MELFA Assista

Your advantages and benefits
- Gripping unit for collaborative robot
- Certified gripping unit saves effort for safety assessment of the application
- Set consisting of additional adapter plate and Co-act finger set 12/24 mm
- Plug & Work with Mitsubishi MELFA Assista
- Control via digital I/O

Technical data
- ID: 1408586
- Size: 40
- Stroke per jaw: 6 mm
- min. / max. gripping force: 35 / 140 N
- max. admissible finger length: 50 mm
- Weight: 0,89 kg
- Mechanical interface: EN ISO-9409-1-31,5-4-M5
- Nominal voltage: 24 V DC
- Electrical interface: M12, 8-pole (switching principle PNP)
- Sensors: Inductive proximity switches

Please contact us with your individual requirement.
You can reach the Co-act Team at:
Hotline Co-act Team +49-7133-103-3444
E-mail: Co-act-team@de.schunk.com

SCHUNK
Superior Clamping and Gripping
Co-act EGP-C for Mitsubishi
Customer specific gripping unit

2 Finger connection
56 Mounting Adapter plate M5
73 Fit for centering pin
90 Bolt circle diameter
78 Centering diameter