

## Overview

# Lock EWA 12.2505 / 250 Nm / 400 V - 4,4 rpm - We 06

Product number: 31147725



## Description

- **Application:** Drive unit for horizontal shading systems in greenhouses
- **Torque:** 250 Nm
- **Voltage:** 400 V, 3~, 50 Hz
- **Speed:** 4.4 rpm
- **Power:** 0.30 kW
- **Current:** 1.10 A
- **Shaft:** Type 06
- **Limit switch:** Precision gear limit switch END 20 for 580 shaft revolutions
- **Features:**
  - Extremely quiet, self-locking double worm gear
  - Maintenance-free and long-lasting
  - Universal mounting: rear (standard) or optionally left-side (symmetrical)
  - Wiring via 7-core cable

The **Lock EWA 12.2505** is a powerful gear motor designed for professional use in greenhouse shading systems. Its self-locking double worm gear ensures quiet and reliable movement of the screens. With flexible mounting options and an integrated precision limit switch, it offers versatile and user-friendly installation.

## Product information

<b>Drive shaft:</b>	Round shaft (06)
<b>Phase(s):</b>	3
<b>Revolutions per minute:</b>	4,4
<b>Torque (Nm):</b>	250
<b>Voltage (V):</b>	400