

## Electronics

# Marking on circuit breakers

Polycarbonate is extremely reactive to the IR radiation of V-Lase 10 W, yielding high-contrast, uniform marks with no heat-affected zone. A focal lens  $f=254$  mm is available to process the whole part in one cycle.

VL-IR 10W

LENS: 254 mm S

MARKING TIME: 18 s

MATERIAL: PC

