

DGID Biometrics



- * Standalone
- * Digital Technology
- * Thermal Scanning
- * Identification Technique
- * Flush or surface
- * 12V AC/DC
- * Low current draw
- * Vandal resistant
- * 500 Users (upgradeable)
- * Software Included
- * Simple Programming
- * Extremely Reliable



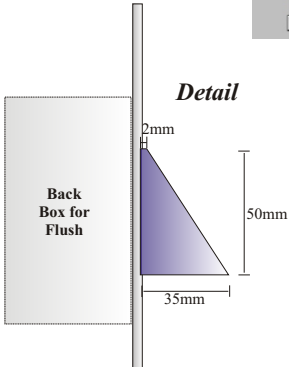
Software Screens



Employing the latest digital technology, the DGID is a revolutionary finger scan which measures both the pattern and thermal image produced by a fingerprint. The technology is based on "identification" and not "verification", therefore a fast and reliable read is obtained without the need to present a "shadow" device to assist the scanning.

Specification

Voltage:	12V ac/dc
Current:	15mA Rest
Temp Range:	-20 to +50 degrees C
Rating:	IP54
Users:	100 Users
Sensitivity:	Security Thresholds
Programming:	Programming via Software
Exit:	Input for Traditional Exit Device
Output Relay:	1-20 Seconds
Dimensions:	Plate - 120 x 115 x 3mm (w x h x d) Scanner - 50 x 35mm see detail



Making your security a permanent asset...