

Idesco Accessories

Installation Plates

Shield Plates

Angled wall mounting plates

Weather Covers

Vandal Cover

Installation Plate

The Idesco® Installation Plate is injection moulded and has perforated holes for all Idesco® reader mounting. The installation plate is useful for covering socket holes when using a mullion type reader, provides more space for connections and also helps ensure reliable reading when multifunction cards are scanned. This additional space is particularly important when readers are installed upon metal surfaces.



Dimensions (hxwx d)	
Installation plate small. Product code: 00020000B	144 x 49 x 10 mm
Installation plate large. Product code: 00030000B	170 x 80 x 10 mm
Installation plate Quattro. Product code: 00000M00B	87 x 87 x 7 mm
Installation plate Slim. Product code: 000E0000B	140 x 44 x 11 mm
Plate material	Plastic
Colour	Matte black

Shield Plate

The Idesco® Shield Plate enhances installations where two RFID readers will orient opposite each other, as on both sides of a door frame or wall. In such close proximity, readers' RF fields interfere with each other's signal stability, degrading reading performance. The Idesco® Shield Plate protects against such interference and may be used with the majority of Idesco's products. Available in three sizes: Basic, Pin and Quattro.



Dimensions (hxwx d)	
Basic. Product code: 00040000B	52 x 118 x 1 mm
Pin. Product code: 00010000B	52 x 147 x 1 mm
Quattro. Product code: 9000006AL	93 x 93 x 1 mm
Plate Material	Aluminum
Colour	Matte black



Angled wall mounting plates



The Idesco Angled wall mounting plates are injection moulded and have perforated holes for mounting. Besides covering socket holes, installation plates provide more space for connections and also help ensure reliable reading. This additional space is particularly important when readers are installed upon metal surfaces. More importantly, angled backplates enhance reader's usability and enable more flexible reader installations at varied heights.

Dimensions (hxwxh)	
Angled wall mounting plate Quattro 10 deg. Product code: 00000X00B	86 x 86 mm, 10° angle
Angled wall mounting plate Quattro 33 deg. Product code: 00000Y00B	88 x 88 mm, 33° angle
Angled wall mounting plate VM 10 deg. Product code: 00000V00B	94 x 131 mm, 10° angle
Angled wall mounting plate VM 33 deg. Product code: 00000U00B	94 x 131mm, 33° angle
Angled wall mounting plate VS 10 deg. Product code: 00000W00B	48 x 151 mm, 10° angle
Plate material	Plastic
Colour	Matte black

Weather Covers



Idesco Weather Covers provide a last important element of shelter to the already tough IP67 protection of Idesco's supremely reliable readers. Idesco weather covers protect reader function from either the accumulation of encrusting snow or the extreme surface heat that direct sun can create on hot days. Idesco's weather covers' black coating also helps mask user entry of personal pin codes. Deploy Idesco Weather Covers to protect your readers from encrusted snow wherever outdoor keypads, or visible status lights are relied on at sites with harsher winters.

Dimensions (hxwxh)	
Slim Weather Cover. Product code: 00000020B	165 (h) x 73 (w) mm external, 160 x 65 mm internal
Quattro Weather Cover. Product code: 00000040B	110 (h) x 92 (w) mm external, 97 x 87 mm, internal
Plate material	Plastic
Colour	Matte black
For housings	Slim, Quattro, VM, VS

Vandal Cover



Idesco Vandal Covers are designed to provide extra protection against vandalism and impacts for VM and VM Pin, and EPC 2.0 Compact reader housings.

Dimensions (hxwxd)	160 x 118 x 30 mm
Plate material	Plastic
Colour	Black
Installation method	Button Head Torx Screws
For housings	VM, VM Pin, EPC 2.0 Compact with connector (for readers with cable with request)