

Datasheet

VHES/ VHESF - Touchless Request-to-Exit Switch

Product Description

This infrared request to exit switch is ideal for environments where hygienic or hands-free operation is important. Simply pass your hand in front of the sensor to activate it. Thanks to its stainless steel finish, this switch is extremely robust and vandal-resistant. Anti-tamper sliding screws eliminate the risk of sabotage. This product is available in a surface mount (**VHES**) model and a flush mount (**VHESF**) model.

Request-to-exit devices are used in conjunction with access control systems to release maglocks or door strikes. CDVI offers a full range from exit buttons to hands-free infrared to touch sensitive devices.



VHESF



VHES

Key Features

- Stainless steel, infrared switch
- Up to 20" read range (50 cm)
- Internal and external use
- Visual and audible feedback



Certification



DEEE



Certification



IP42



-22°F to 158°F
(-30°C to 70°C)

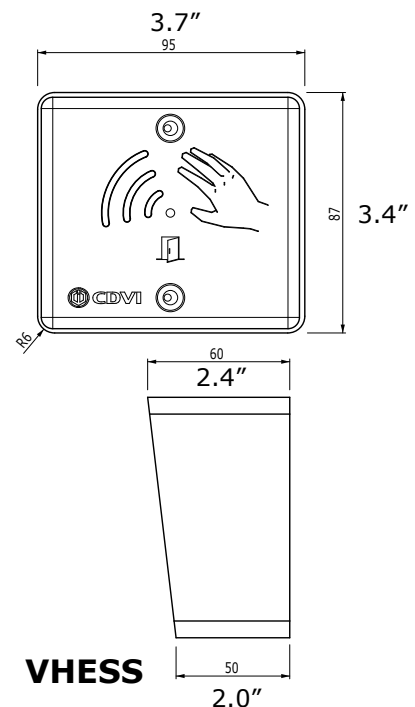
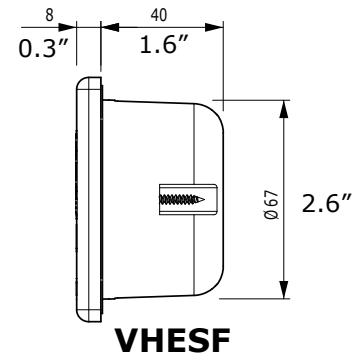
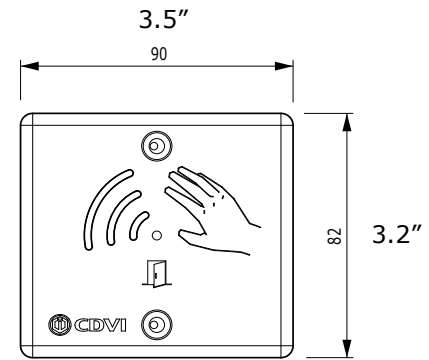
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Product Specifications

Material:	Stainless steel
Mounting:	Surface (VHES), flush (VHESF)
Technology:	Infrared
Read range:	9.8 to 19.7 in. (25-50 cm)
Time control:	2-2.5 sec

Electrical Specifications

Voltage:	9/15V DC
Consumption:	25 mA (standby) 65 mA (active)



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