

## Dichiarazione di Conformità Declaration of conformity

La Ditta NICE S.p.a. dichiara che il prodotto VOLO è conforme alla Direttiva compatibilità elettromagnetica 89/336/CEE.

NICE S.p.A. declares that the products VOLO comply with the 89/336/CEE Electromagnetic Compatibility Directive.

Oderzo, li 22 Gennaio 2002

(Amministratore Delegato)  
(General manager)

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WITH QUALITY SYSTEM  
CERTIFIED BY DNV  
—ISO 9001—



IST120-4853



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## GB Technical specifications

Wind constant (impulses/s / Km/h)	~0.25
Maximum contact current	70mA
Maximum contact voltage	50V
Closed contact resistance	22Ω

## I Specifiche tecniche

Costante del vento (impulsi/s / Km/h)	~0.25
Corrente massima del contatto	70mA
Tensione massima del contatto	50V
Resistenza contatto chiuso	22Ω

## F Spécifications techniques

Constante du vent (impulsions/s / Km/h)	~0.25
Courant maximum du contact	70mA
Tension maximum du contact	50V
Résistance à contact fermé	22Ω

## D Technische Spezifikationen

Windkonstante (Impulse/s /km/h)	~0.25
Höchststrom des Kontaktes	70mA
Höchstspannung des Kontaktes	50V
Widerstand bei geschlossenem Kontakt	22Ω



wind sensor



# volo

## Instructions and warnings for fitters

## Istruzioni ed avvertenze per l'installatore

## Instructions et recommandations pour l'installateur

## Anweisungen und Hinweise für den Installateur

## Instrucciones y advertencias para el instalador

## Instructies en waarschuwingen voor de gebruiker

## Instrukcje i ostrzeżenia dla instalatora

## E Especificaciones técnicas

Constante del viento (impulsos/s / km/h)	~0.25
Corriente máxima del contacto	70mA
Tensión máxima del contacto	50V
Resistencia de contacto cerrado	22Ω

## NL Technische specificaties

Windconstante (impulsen/s / Km/h)	~0.25
Maximum contactstroom	70mA
Maximum contactspanning	50V
Weerstand met gesloten contact	22Ω

## PL Dane techniczne

Stala wiatru (impulsi/s /km/godz.)	~0.25
Maksymalny prąd kontaktu	70mA
Maksymalne napięcie kontaktu	50V
Odporność na zamknięty kontakt	22Ω

