

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)

Lauro Bugno

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COMPANY
WITH QUALITY SYSTEM
CERTIFIED BY DNV
ISO 9001



IST120-4853

REV.00

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

voilo

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



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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

