

SENSORES COMBINADOS



SKU: N / A | **Categorías:** [Viento](#) |

DESCRIPCIÓN DEL PRODUCTO

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Las aplicaciones típicas son:

- Meteorología
- Medición ambiental
- Técnica de
- Control Sistema de control de edificios
- Ingeniería de tráfico
- Tecnología de invernadero

Muestra de parámetros medidos:

- Velocidad del
- Viento Dirección del viento
- Intensidad de
- Precipitación Tipo de precipitación
- Brillo Temperatura
- Crepuscular
- Humedad
- Relativa
- Presión atmosférica barométrica
- Radiación global

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Imagen

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Nombre del Producto

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Transmisor de valores de medición para la medición de la velocidad del viento y la dirección del viento del flujo de aire horizontal

- Versión estándar
- Velocidad del viento: salida de frecuencia
- Dirección del viento: paralelo de 8 bits

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Transmisor de valores de medición para la medición de la velocidad del viento y la dirección del viento de la

- Versión de barco de flujo de aire horizontal
- Velocidad del viento de salida: salida de frecuencia
- Dirección del viento de salida: paralelo de 8 bits

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- Versión estándar
- Velocidad del viento: salida analógica
- Dirección del viento: salida analógica

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Transmisor de viento combinado

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Transmisor de valores de medición para la medición de la velocidad del viento y la dirección del viento del flujo de aire horizontal

- Versión estándar
- Velocidad del viento: salida de frecuencia
- Dirección del viento: sincronismo serial

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Transmisor de viento combinado

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Transmisor de valores de medición para la medición de la velocidad del viento y la dirección del viento del flujo de aire horizontal

- Versión de barco
- Velocidad del viento: salida de frecuencia
- Dirección del viento: sincronización en serie

[/vc_column_text][nectar_cta btn_style="see-through" heading_tag="h6" button_color="default" link_type="new_tab" alignment="left" display="block" link_text="Leer más" url="http://test.cotecno.cl/nuestros-productos/transmisor-de-viento-combinado-4/"][/vc_column_inner][vc_row_inner]

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Estación meteorológica Compact WSC11

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Estación meteorológica Compact WSC11

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Sensor de clima D

4.91xx.00.061[/vc_column_text][vc_column_inner][vc_column_inner column_padding="no-extra-padding" column_padding_position="all" background_color_opacity="1" background_hover_color_opacity="1" column_shadow="none" column_border_radius="none" column_link_target="_self" width="1/2" tablet_width_inherit="default" overlay_strength="0.3" column_border_width="none" column_border_style="solid" bg_image_animation="none"][/vc_column_text]El sensor de clima D sirve para la medición de datos ambientales.

Hay modelos disponibles para medir:

- Velocidad del viento
- Precipitación
- Brillo
- Crepúsculo
- Temperatura del aire
- Rel. Humedad

[/vc_column_text][nectar_cta btn_style="see-through" heading_tag="h6" button_color="default" link_type="new_tab" alignment="left" display="block" link_text="Leer más" url="http://test.cotecno.cl/nuestros-productos/sensor-de-clima-d/"][/vc_column_inner][vc_row_inner]

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Sensor de clima EE. UU.

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ambientales. Están disponibles para su posterior procesamiento como
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- telegrama en serie a través de RS485 / 422
y / o como
- señales analógicas a través de salidas de tensión

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INFORMACIÓN ADICIONAL

COTECNO