

# DATA SHEET OYSTER® V VISION

## Basis variant

Receiver independent version for customers using their own receiver (eg. Sky box) or using a TV with integrated satellite receiver.



## Specific features Oyster® V Vision

- Very simple operation
- Innovative swivel-head technology
- Fully automated satellite searching and aiming
- 85 cm antenna dish for optimal reception range
- Automatic satellite swap by channel change
- Ready for reception in an instant
- Automatic retraction at vehicle start (terminal 15 must be connected)
- Dish arm made of ultra-light magnesium
- Updates via smartphone
- Single-cable solution
- Aerodynamic design for low wind resistance (in the retracted state)
- Weather and hail-resistant construction

## Product group

Automatic satellite system	✓
Manual satellite system	-
Satellite system – Internet system	-

## Manual / automatic aiming

Automatic satellite aiming	✓
Manual aiming	possible
Automatic satellite finding and identification	✓
Automatic satellite switchover when changing programmes	✓

## Dimensions

Dish diameter / dimensions	Ø 85 cm
Height	~ 17 cm
Weight of external unit	~ 11 kg
Weight of mounting material and accessories	~ 3 kg
FeatureBox (W x H x D)	19,5 x 2 x 11,6 cm

## LNB and SKEW equipment

Single LNB	✓
Twin LNB	optional
SKEW, electro-mechanical	optional
TWIN SKEW, electro-mechanical	optional
SKEW, mechanical	✓

## Power supply

Connected voltage (on-board voltage)	12 V / 24 V
Max. current draw during satellite search	7 A
Current draw (reception mode)	15 mA
Current draw at standby on 12-V on-board system normal / power-saving (direct connection)	15 mA

# SPECIFICATIONS CONTROL UNIT AND OPAERATOR PANEL

## Operator panel V5

Dimensions operator panel (without mounting frame)	W x H x D : 11,8 x 7,1 x 0,8 cm
Dimensions operator panel (with mounting frame)	W x H x D : 12 x 7,3 x 1,9 cm

## FeatureBox

Dimensions FeatureBox	W x H x D : 19,5 x 2 x 11,6 cm
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## Scope of supply

Oyster® V external unit	✓
Mounting plate	✓
Operator panel and FeatureBox	✓
Connecting cable kit, operating- and mounting instruction	✓