

# DIN Big screen experience!

Odin is the largest series in our range of products. Maximum width is 8m with TabTension and 8,5m without.



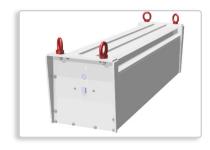


## ODIN

If you are interested in a perfect solution for highend installations in large, professional environments ODIN is your best choice. ODIN with aluminium housing is designed to perform what you want in high-end quality picture and easy to install. ODIN can be customized in size and colour to perfectly fit your specific need. ODIN is available in 5,5 meter to 8,5 meter width. You have multiple choices in screen fabrics and it can be with or without TabTension. The TabTension system used in ODIN is developed to assure you to have a perfectly flat screen.



Experience the Magic of Watching Movies on the Big Screen!



#### euroscreen®

# ODIN

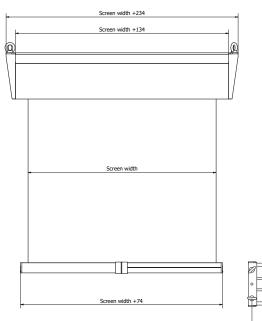
### Big screen experience!

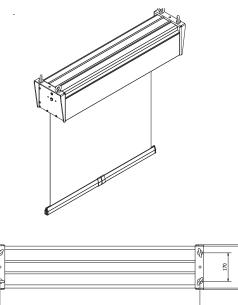
"Odin" is the largest series in our range of products. Maximum width is 8m with TabTension and 8,5m without. It is available with three different screen surfaces with the casing in white only. It is equipped with strong eyelets and chain-loops to allow for chain- or wire-attachments to lift it up.

Picture-format with or without a framework in black is available in all sizes.

Standard DraperEurope motor options are available; "Wired" (-W) or "Enhanced Radio" (-ER), making it easy to integrate it into your control system

#### **SCREEN DIMENSIONS**





#### **SCREEN SURFACES**

#### FlexWhite

Pliable matt white front surface, superb colour rendition, 8K compliant. Gain 1.0.

#### Xpert

White front surface, PVC free. Flame retardant (B1) Excellent surface flatness and colour temp. Gain 1.0.

#### Flex Grey

Pliable Gray front surface, superb colour rendition, 8K compliant. Gain 0,8.

#### **MOTOR CONTROL**

### DRAPER-ER MOTOR Built-in controls

- Draper-ER radio receiver
- Dry contact (RJ12 connector)

#### Accessories

- Radio remote controls
- Autolink
- Dry contact transmitter
- WiFi-box App-control
- IP-box

### INSTALLATION/WIRED MOTOR Accessories

- Control box (RS232, RF, IR.
- 12V trigger, Dry contact)

#### STANDARD FORMATS ODIN

4:3 NO BLACK BORDERS

The screen format is 4:3. No black borders.

16:9

The screen has 5 cm wide black borders. The format of the viewing area is 16:9.

16:10

The screen has 5 cm wide black borders. The format of the viewing area is 16:10.

4:3

The screen has 5 cm wide black borders. The format of the viewing area is 4:3.

2:35:1

The screen has 5 cm wide black borders. The format of the viewing area is 2:35:1

#### STANDARD FORMATS ODIN TT

4:3 NO BLACK BORDERS The screen format is 4:3. No black borders.

16:9

The screen has 5 cm wide black borders. The format of the viewing area is 16:9.

16:10

The screen has 5 cm wide black borders. The format of the viewing area is 16:10.

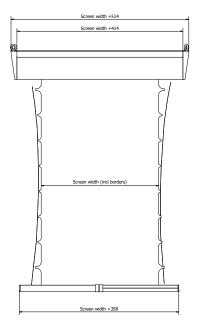
4:3

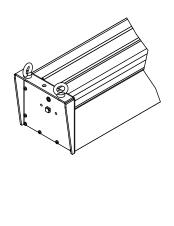
The screen has 5 cm wide black borders. The format of the viewing area is 4:3.

2:35:1

The screen has 5 cm wide black borders. The format of the viewing area is 2:35:1

#### **ODIN TABTENSION**







#### **SCREEN SURFACES**

#### FlexWhite

Pliable matt white front surface, superb colour rendition, 8K compliant. Gain 1.0.

#### Flex Grey

Pliable Gray front surface, superb colour rendition, 8K compliant. Gain 0,8.

PACKAGING DIMENSIONS