



#### Play value

If you look through the prism in daylight the most wonderful colours can be seen: red, orange, yellow, green, blue, indigo, violet. Smaller dark objects in the surrounding area appear to be totally colourful, lines look as if they are curved, and, in the boundary between sunlit and shadowed areas, coloured fringes appear. Because the light does not pass through the prism in a straight line it is possible to transpose the image of the dark surface over that of the light surface by turning the prism. The brightness of light and the shadows of dark are seen as the source of all colour appearances. The figure on the explanation board includes in delivery makes it easier to find the optimal spot.

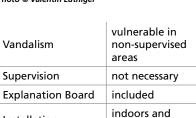
## **Recommended for**

- School children
- Young people
- Adults
- Older people
- Public play areas without supervision, such as playgrounds, parks or similar

#### **Barrier-free**

- Independent play





Installation outdoors

Safety check (DIN EN 1176) not necessary

Installation in concrete possible

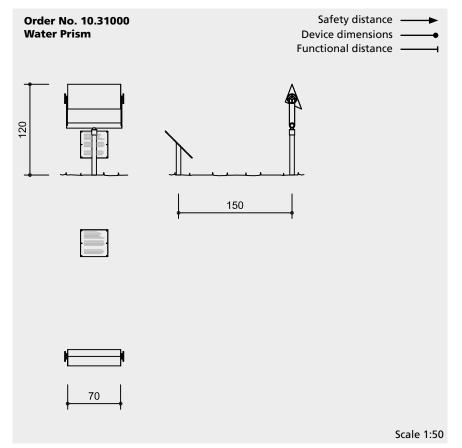


**Water Prism**  *graubner* Play Stations for Developing the Senses









#### **Technical information**

Equipment made of stainless steel

#### **Ground anchor**

All parts used for anchoring to the ground are made of hot-dip galvanised steel or stainless steel



# For more detailed explanation of the quality characteristics see price list.

Large-format acrylic glass prism on vertically and horizontally rotatable stainless steel support

Special algae-free glycol mixture, frostproof to approx. -25° C

Support for Explanation Board made of stainless steel

#### **Dimensions**

(small deviations possible)

Height 1.20 m Prism 0.70 x 0.35 x 0.25 m Weight 80 kg

#### Components

- 1 Complete piece of equipment
- 1 Explanation Board with support for dowelling and 4 heavy duty anchors

## Trademark

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#### **Installation information**

Recommended space circle diameter 3.00 m

Foundations 2 items 40 x 40 x 40 cm Excavation depth 60 cm

### Attention:

Exact measurements may vary; for all installation dimensions refer to current assembly instructions. Technical changes reserved.

