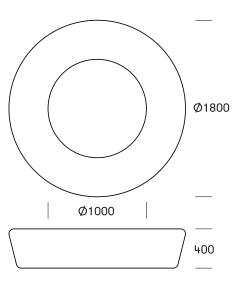
# LOOP LIGHT

Loop can be used indoor + outdoor in various social and cultural contexts to take an informal rest or movement on, in and around. Ideal for 4-6 people.

With its circular form and individual colours Loop creates a characteristic environment in urban spaces, parks, golf resorts, schools, amusement parks etc. The product is created to either temporary or permanent spaces. For children in schools and other institutions Loop will be irresistible for a break or play.

Design: AART Designers













# **TECHNICAL DATA**

#### **Material**

Rotation moulded polyethylene, 6-7 mm thick, dyed. Moulded in one piece. UV-resistant, stands up to weather, wear and tear. The material is suitable for granulation and recycling. Interior stainless steel fixation for light unit.

# **Surfaces and friction**

The products have a textured/granulated surface due to abrasive blasting of the mold. This process enhances the friction and makes the surface less slippery.

#### **Dimensions**

Outside diameter Ø1800mm. Inside diameter Ø1000mm. H400mm. Volume: 540L. 4-6 seats inside / 6-8 seats outside. In the centre playground for 1-2 children.

#### **Light function**

The integrated LED-light tube is mounted in the center and glows through the translucent polyethylene surface with a uniform luminance. The optimal light output is achieved with max 20 lux light from the surroundings.

## **Light unit**

Integrated LED-light tube (Duralight, Semko approved), halogen white, 4m./10W for orange/yellow comsumption and 8m./20W for red. Direct 230V connection box through the access hatch at the bottom. Possibility of looping in the box.

## **Density and life time**

IP44 / LED-light tube, app. 20.000 hours  $\sim$  min. 6 years of light in the dark hours.

#### **Fixation**

For surface and ground fixation. Brackets to be ordred separately.

# Variant

Possibility of individually molded logo/name on the side of the product.

#### **Maintenance**

This product withstands most cleaning agents and chemicals and can be cleaned using a high-pressure cleaner. The colour can be revived using vinyl cleaner or similar

# **Family**

Loop Arc, Loop Line, Loop

#### **Product code**

136 0101 Loop w.light red / 37kg 136 0103 Loop w.light orange / 37kg 136 0104 Loop w.light yellow / 37kg 900B2 Brackets for ground fixation 900B3 Brackets for surface fixation 900R Rubberfeets

# Standard colours (approx. RAL)



Red: RAL 3020



Orange: RAL 2003

# Variant colours (approx. RAL)



Yellow: RAL 1018