

PLAYALIVE SPIDER

PlayAlive gets the play started and inspires children to more active and intense playing, including children who consider themselves "too old" to play and children who are not used to being physically active.

The PlayAlive play concept combines the best of virtual games with physical games. PlayAlive re-invent the classic playground - with new contents.



OPENING DK 1

A GREAT SCULPTURAL CONSTRUCTION

The PlayAlive Spider is the biggest PlayAlive playground equipment. It is a great sculptural construction which appeals to many child profiles - including children who are not used to being physically active.

The PlayAlive Spider consists of a traditional climbing frame with built-in satellites forming one big social, interactive computer motivating for play and social activity.

The PlayAlive Spider being a great sculpture adds a new dimension to the playground or urban space. Children at all ages will seek to examine the play options offered by the Spider, and the adaptive games will make them play more intense and for longer times

TWO CONSTRUCTION TYPES

The PlayAlive Spider is available in two versions: Spider 12 and Spider 16 (the figures indicate the number of satellites included). The Spider may be adapted to new as well as existing playgrounds. The Spider is sustainable to wind and weather. The 16 satellite version is made from stainless

steel and the 12 satellite version is made from hot galvanized, powder coated steel.

AGES

The PlayAlive Spider is designed primarily for children at the age of 6 to 15 years, however, experience has proved that also elder children and playful adults enjoy playing at the Spider.

PLAYALIVE ALL OVER EUROPE

The PlayAlive Spider is the most popular interactive playground unit in Europe with more than 50 installations. 20 are placed in Denmark. The first one was installed in 2007 and is still running smoothly and working as the primary playground hub in a school in Odense, Denmark.

GAMES

The PlayAlive Spider is provided inclusive of a ready-to-go game package of 4 games and may be updated with new plays and games. All games are adaptive, meaning the game played will automatically adapt to the level of the players. This leads to continuous playing and exciting challenges for everyone. For game descriptions please refer to www.playalive.dk

TECHNICAL DETAILS

SPACE REQUIRED

8.0 x 10.0 meters

Safety surfacing required

POWER CONNECTION

The Spider runs at harmless low voltage and may be connected to solar or wind energy devices. At normal action the consumption is approx. 30W. The PlayAlive Spider switches automatically to stand-by condition where the power consumption is at a minimum. The electronic platform is TÜV-approved.

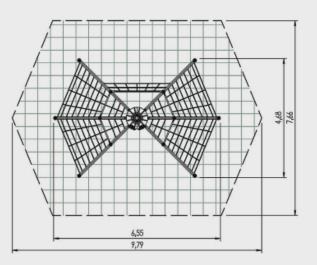
SATELLITES

The satellite is weather-resistant and 100% waterproof. Made from a sturdy plastic material free from phthalates and tested to sustain very heavy blows. Thus it fully complies with the sturdiness demands for playground equipment.

MATERIALS

Stainless steel 304 (Spider 16) / galvanized and powder coated steel (Spider 12) and Taifun rope fastened by Polyfix. Spider is TÜV approved.





PLAYALIVE — ACTIVATE · ENGAGE · ENTERTAIN

PlayAlive develops and manufactures an interactive play and learning platform which motivates for more play and physical activity. The platform is based on a unique satellite device equipped with light, sound, and touch function. The PlayAlive concept is based on solid knowhow about play and learning and developed in cooperation with teachers and researchers.