LOW IRON CLEAR GLASS
SPECIAL COMPOSITE INTERLAYER
LOW IRON CLEAR GLASS
SOLAR PV CELL ALONG EDGE OF GLASS
METAL BASE HOUSING LIGHT FITTINGS AND ELECTRONICS
ENERGY STORAGE

30W/ m²
ENERGY PRODUCED

1,442.5 m²
TOTAL GLASS SURFACE AREA

85,453kWh
ESTIMATED ANNUAL kWh GENERATED

24HR SCULPTURE
The design presents itself as monumental art installation through its sculptural composition and its interplay with the sun during daylight hours. At night it transforms into an interactive light sculpture with shards of glass illuminates following visitor’s movement, creating a dynamic and vivid seaside playground and providing important sense of surveillance for safety.