

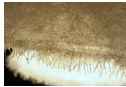
PLANCTON suspension

Matteo Ugolini design


year 2013

TECHNICAL SHEET - SE649/1GB-EXT

STRUCTURE "A"

| | | |
|----------|------------|---|
| material | fiberglass |  |
| colour | white | |

ELECTRICAL CABLE "C"

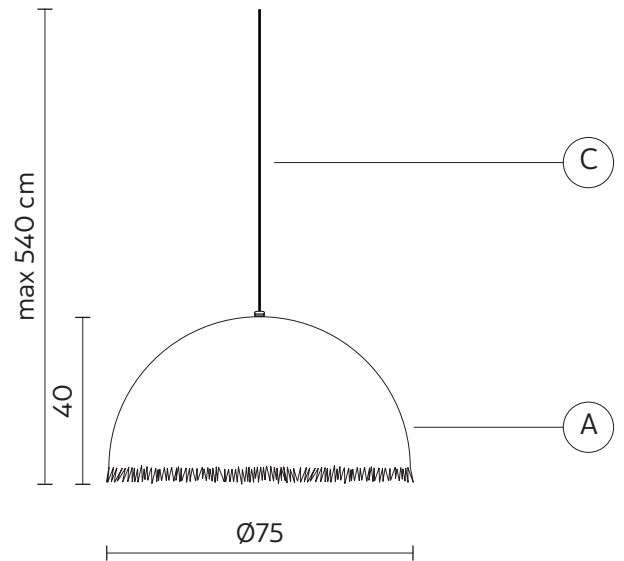
| | | |
|----------|----------|---|
| material | neoprene |  |
| colour | green | |

ELECTRICAL SYSTEM

| | |
|--------------|---------------|
| socket | E27 |
| source | max 1x20w |
| energy class | from E to A++ |

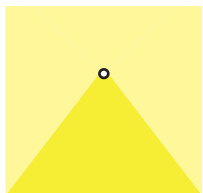
PACKAGING





| | |
|-----------------|----------|
| nr. of collis | 1 |
| net weight/kg | 2,3 |
| gross weight/kg | 5,5 |
| packaging/cm | 90x90x93 |



EMISSION OF LIGHT

one-directional



| | |
|---|----------|
|  | direct |
|  | filtered |
|  | indirect |
|  | none |

CERTIFICATION

| | |
|-----|-------------------------|
| IEC | 60598-1:2008 |
| EN | 60598-1:2008 + A11:2009 |



| | |
|---------|----------|
| IP rate | IP44 |
| bulb | equipped |



COLLECTION

