

# FUTURE-PROOF LUMINAIRES



Cities are evolving, getting smarter, interconnected, bringing new services for the well-being of citizens and communities. Lighting is playing a central role in building and supporting this infrastructure of smart-cities. Future-proof luminaires are equipped with standard electrical interfaces to allow a wide range of new possibilities, for lighting and much more.

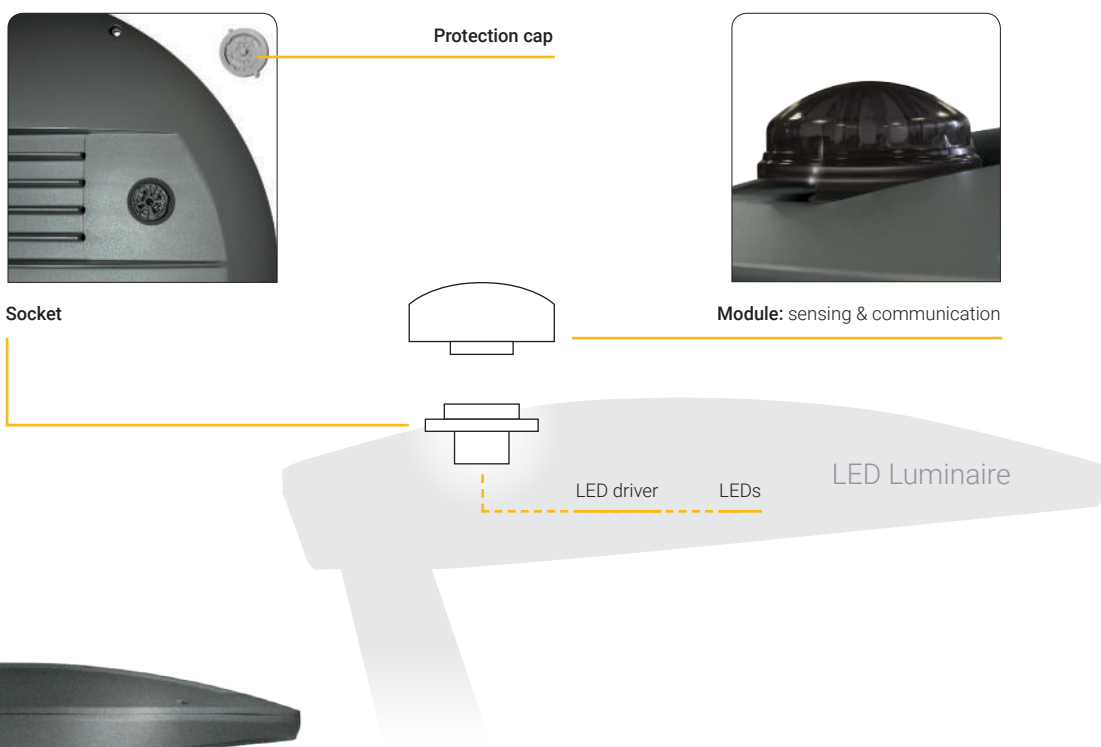
**A world of applications:**

Remote lighting management; automatic adaptive lighting; detecting anomalies and energy consumption; car and bike sharing geolocation; bus tracking, parking occupancy detection; integration of environmental sensors; integration of weather sensors; wi-fi access point; video surveillance; audio diffusion; irrigation system management; variable message panels; proximity tourist information and more.

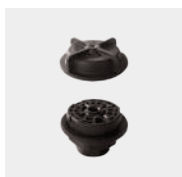


**CONNECTION SCHEME**

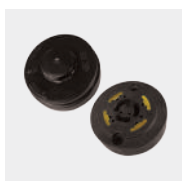
(E.g. Module on LUNIO7)



**AVAILABLE CONNECTION INTERFACES**



Zhaga Book 18 (ZU,ZD,ZB)



Nema ANSI C136.41 (NU)

**MODULE**



1099484X  
CASAMBI Control module

**AVAILABLE PRODUCTS WITH CONNECTION INTERFACE\***



**LUNIO**

318



**LUNIO7**

324



**LUNIOSTREET**

328



**ZOYA**

300



**VICTORY**

306



**FORMAT1**

344

**FOR CONNECTION INTERFACES** add at the end of the code the abbreviation (es. 0879000A-840-21 **ZU**) see below:

<b>ZU</b>	1 Zhaga Book 18 upper attachment
<b>ZD</b>	1 Zhaga Book 18 lower attachment - only for LUNIO7/STREET and FORMAT1
<b>ZB</b>	2 Zhaga Book 18 upper / lower attachments - only for LUNIO7/STREET and FORMAT1
<b>NU</b>	1 Upper Nema ANSI C136.41 (5 pin) connection

\* All fixtures are supplied with connection interface and protection cap.  
Contact us for more information on available modules and compatibility with third party modules.