

netlife flex system; in-house project engineering or by customer; easy installation, extended functions and variable settings; easy commissioning per app, extended interconnectabilities

CHARACTERISTICS

Regiolux Classification	netlife flex
Control signal	DALI2-broadcast, Radio
Number of control gear (max)	32
Communication	Bluetooth
Sensor technology	PIR - passive infrared
Installation height (min/max)	5m to 16m
App name	Casambi
System compatibility	flex10; flex10X; flex10L; flex37; flex39
Note	compatible with Casambi
System extension	netlife flex37
Application	Industry, Logistics centres
Function	Motion detection, Corridor function, Guided Light, Daylight control



MONITORING AREA

Mounting Height	14m	16m
Ø max. sitting[S]	-	-
Ø max. radial[R]	30x19m	30x19m
Ø max. tangential[T]	30x19m	30x19m

