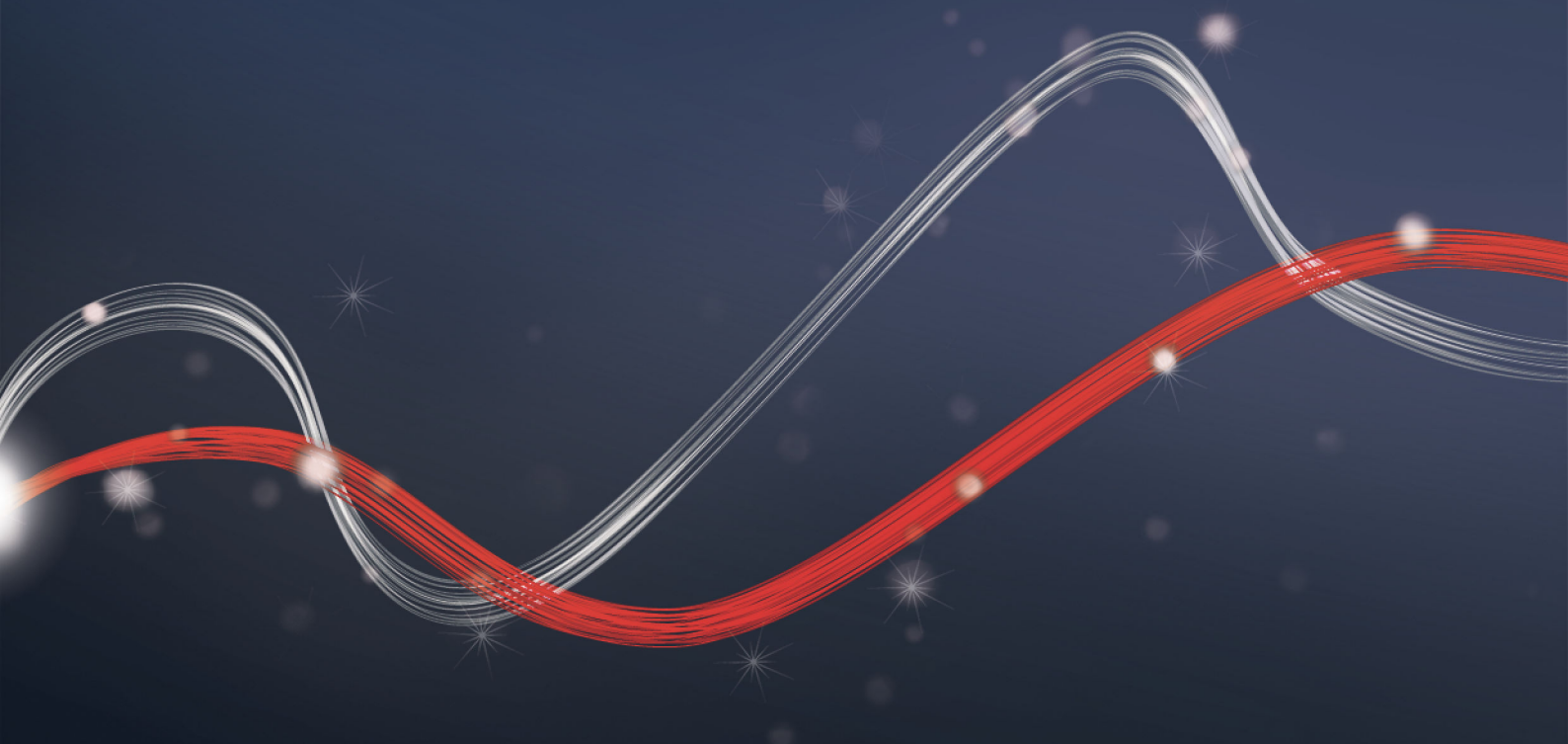


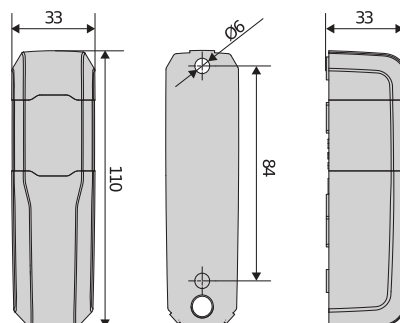


Be ahead



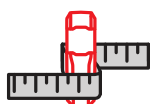
COMPACTA A20-180





Pair of adjustable photocells, designed to offer a high level of installation flexibility thanks to their compact size, the possibility to adjust the head by 90° horizontally, left and right (180° in total), and a wide input power supply range 12-33Vac and 15-35Vdc. 20 metre nominal range.

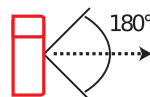
PLUS



Design and compactness: COMPACTA was designed to optimise the space by reducing its dimensions as much as possible in order to be well integrated in the various types of installation. Everything features BFT's design language, with characterising shapes and geometry that blend elegance, function and practicality.



Flexibility: COMPACTA may use a wide input power supply range, 12-33Vac 50/60Hz and 15-35Vdc, making it usable in a vast number of installations. In addition, it may be wired to all the BFT control boards with test.



Maximum installation simplicity: the possibility of adjusting the infra-red head up to 90° both left and right (180° in total) means these photocells can be installed on walls or posts that are not aligned, thus saving time and obtaining a clean and seamless installation. On the vertical plane, optics are fixed, although the geometry allows recovering slight misalignments up to +/- 5°. Finally, once the correct angle of the optics is found, the cover locks to the base with a simple click.

COMPACTA A20-180 | |

Code	Name		Description
P111782	COMPACTA A20-180		Pair of photocells adjustable 180° horizontally. Range 20m. Power supply 12 – 33Vac / 15 – 35Vdc
R400009	KIT COMPACTA - PHP		Kit complete with a pair of aluminum posts for photocells height 522mm and a pair of Compacta A20-180 photocells adjustable 180° horizontally, range 20m, power supply 12 – 33Vac / 15 – 35Vdc

	COMPACTA A20-180	KIT COMPACTA - PHP
Supply voltage	12 - 33Vac / 15 - 35Vdc	12 - 33Vac / 15 - 35Vdc
Nominal Range	20 m	20 m
Horiz. adjustment	180 °	180 °
Vert. adjustment	---	---
Degree of protection (IP)	44	44

RECOMMENDED ACCESSORIES

	P903028 - PHP A		P903029 - PHP2 A
Pair of aluminium posts for THEA, DESME and COMPACTA series photocells Height 522 mm		Pair of double aluminium posts for THEA, DESME and COMPACTA series photocells. Height 1038 mm	

RECOMMENDED ACCESSORIES

	new P903030 - PHP4 A Pair of aluminum posts of different heights, for Q.bo series selectors and THEA, DESME and COMPACTA series photocells. Column for selector: height 1038 mm, column for photocells: height 552 mm		P903020 - APL Pair of foundation plates for PHP posts
	new P903033 - ADA PHP A Pair of adapters for the installation of THEA, DESME and COMPACTA photocells on PHP posts		new P903032 - ADA CC A Pair of adapters for the installation of THEA, DESME and COMPACTA photocells on CC posts
	new P903031 - BMC A Support for mounting COMPACTA series photocells on wall and on Giotto, Moovi and Michelangelo barriers		



What is U-Link?

The innovative technology that gives you new power

An exclusive Bft innovation: U-Link (Universal Link) is an exclusive Bft platform that allows the creation of technological ecosystems. In Home Automation Access, it allows communication with all the home access automation devices of any brand. So you save time and can control everything with ease, without any worries.

It is intuitive

Easy to install and use

It is scalable

Allows an unlimited number of devices to be added

It is flexible

Allows the creation of groups of interconnected products

It is practical

Works with or without a web connection

It is functional

Parameters can be controlled remotely via dedicated applications

All in one scheme: discover this amazing technology

A unique platform **allowing the creation of technological ecosystems** offering a wide range of solutions for different sectors.

Thanks to the B-Eba cards and the Clonix U-Link receiver, this proprietary platform featured by Bft products adapts to any protocol and access automation product (even BFT, non-native U-Link or non-BFT products), and is used in various sectors. Each device thus becomes smart and can be interconnected with other systems, thanks to a language that becomes universal.

U-Base 2



Software to install and easily and comfortably carry out maintenance and identify any malfunction of U-link compatible operators.

U-SDK



U-Sdk is the innovative application that can make Bft automation systems compatible and easily integrated with a BMS network for the supervision of buildings.



Magistro

An innovative and easy to install system for easily managing all home automation systems.



U-Control

U-Control is the application that helps the quick and easy integration of BFT automation systems in large building management systems.



Blue-Entry

Technology abreast of the times and attentive to daily needs: thanks to the use of U-link the house gate can now be opened with just your smartphone.



Clonix U-Link

Allows the connection of non-native U-Link products or non-Bft products to U-Link systems.

Bft operators, non-native U-Link products or a product belonging to other brands: can they be connected to U-Link? Yes, thanks to the Clonix receivers. Accessories that know no limits.



B-Eba

A direct line with your operators.

B-Eba expansion cards allow the connection of external devices, such as PCs, smartphones and tablets, to a Bft operator or Clonix receiver, or the connection of several Bft products in a U-Link network. These accessories integrate with U-Link technology and Bluetooth, Z-Wave, TCP/IP protocols, as well as the RS485 serial connection. A device that fully translates what Bft means for interconnectivity.

