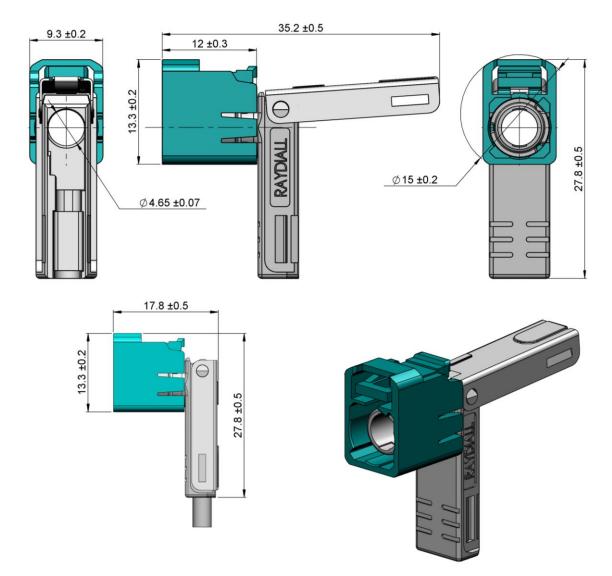
# Fakra R3C – Right-Angle housing Cable type **RG174** (2.6/50) & **RTK** (3.2/50)



R197.125.\_80

## TECHNICAL DATA SHEET

Rev	Date	Edited	Approved	Validated	Modification
1	21/06/2018	C.Chavanne	Y.Gay	R.Chantre	Creation



## All dimensions are in mm

COMPONENTS	MATERIALS	UL CLASSIFICATION	COLOR
Housing	Polyamide	UL 94 V-2	See page 2
Сар	Inox		
Sleeve	Die Cast	Chromatation	Tint variation may happen depending on moulding shots

## Fakra R3C – Right-Angle housing Cable type **RG174** (2.6/50) & **RTK** (3.2/50)



R197.125.\_80

**TECHNICAL DATA SHEET** 

#### Interface

According to

ISO 20860-1

### **Application**

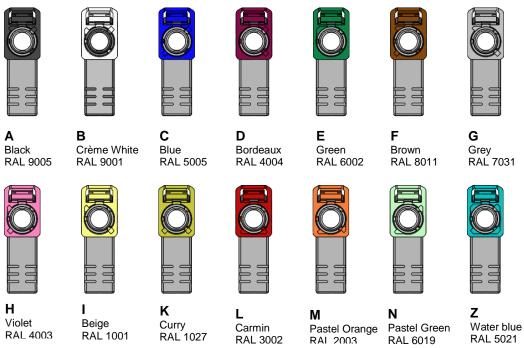
This housing is part of an assembly to create a complete R-A R3C connector. It has to be assembled with a terminal.

Refer to Assembly Instructions AI\_R-AR3C to get the corresponding P/N.



### **Codings**

To obtain the complete part number, please fill in the blank "\_" with the coding letter.



Net Weight: 4.63 g

## Storage condition & Shelf Life

Boxes should be stored indoors, in its original packaging (box + plastic bag), in a controlled climate environment not exceeding -20°C/+40°C and maximum 70% relative humidity. The boxes should be protected from direct sunlight and should be used on a "first-in, first-out" basis.

It is recommended to use this reference within 1 year from the date of manufacture when stored according the recommended storage condition.

## **Product Handling**

Care must be taken when handling the boxes of housings. They must not fall. Indeed it might unwillingly lock the cap, which makes the housing un-usable.