

K13YAR-P26WFG0-0000

odu_amc®



straight_in_line_receptacle_with_break_away_and_push_pull_locking_for_bend_relief

size: 3, IP6K8 / IP6K9K, keying: a, number_of_contacts: 26, solder_cup, contact_type: sockets, Signal



Basic information

Part number	K13YAR-P26WFG0-0000
Category	connector
Type of connector	in_line_receptacle
Assembly situation	straight
Size	4e0740

Contact insert description

Transmission type	Signal
Number of contacts	26
Contact type	sockets
Contact diameter	ec72e6
Termination type	solder_cup
Termination diameter	08561d
Wire cross section AWG	374cb3

Technical information

Max. current single contact	14bd3c	IEC 60512-5-2:2002 (DIN EN 60512-5-2:2003)
Test voltage	1 kV AC	EIA-364-20F:2019-02

Cable description

Cable outlet	overmolding
Min. cable diameter	6
Max. cable diameter	11.5

Mechanical and environmental data

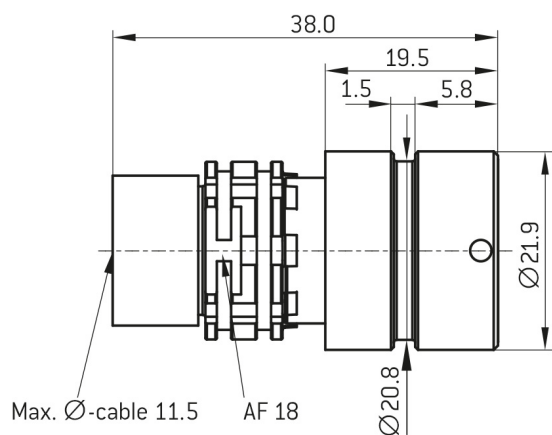
Locking principle	break_away , push_pull
Keying	a
Mating cycles	9e1839
IP class	IP6K8 / IP6K9K
Max. operating temperature	125 °C
Min. operating temperature	-51 °C
Weight	27.69 g

ip_protection_class_refers_to_mated_condition

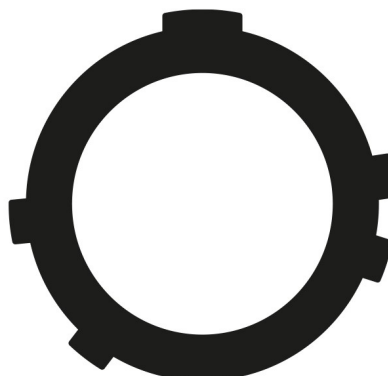
Material and surface treatments

Material	aluminum_with_ruthenium_finish
Contact material	gold

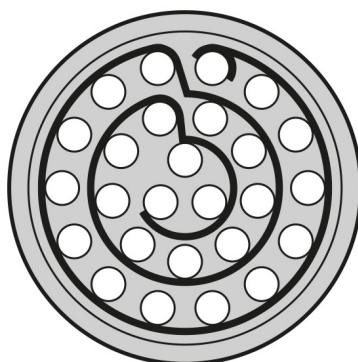
DIMENSIONS:



CODING:A



POSITIONS: 26 positions



Further technical information and downloads

[3D-File \[STP File\]](#)

[Assembly Instruction](#)