

宁波容大光电科技有限公司

NINGBO RONTA PHOTOELECTRIC TECHNOLOGY CO.,LTD.

地址:浙江省慈溪滨海经济开发区淡水泓二路666号 No.666 Danshulhong two rd Coastal Development District Cixi City Zhejiang PR. China

总机:0574-63731234 销售: 0574-63749666 传真:0574-63129669 邮箱:offical@rontaray.com 网址: www.rontaray.com









目录

Contents

1/2 公司简介 Company Introduction

完整的生产线 Complete Production Line

5/6 先进的生产设备
Advance Production Equipment

7/8 精密的检测仪器
Precision Test Instruments

9 产品SC型陶瓷插芯 Ferrule SC

产品LC型陶瓷插芯 Ferrule LC

产品APC型陶瓷插芯 Ferrule APC

12 非标陶瓷插芯、陶瓷插芯毛坯 Non Standard Ferrule, Ferrule Blank



宁波容大光电科技有限公司坐落于美丽的东海之滨、浙江省海洋经济发展示范区慈溪滨海经济开发区内,地处沪杭甬中心地带、杭州湾跨海大桥南出口,毗邻G15沈海高速、329国道,地理位置优越、交通运输便利。

公司依托慈溪市绿绿电子有限公司原有研发、生产、销售能力,借鉴成熟企业模式积极开拓市场,通过多年与科研院校 合作和出国深造,成熟掌握了以陶瓷插芯为主体的单模光纤连接器生产技术。

公司于2014年注册成立,生产基地总投资近1亿元,建筑面积3万多平方米,经多年科技研发及市场调研后,于2015年初 开始全面投入生产,现年产量已达1.5亿枚单模陶瓷插芯生产线。

公司自主研制开发出半自动内径研磨机、半自动浇锡机、全自动同轴度研磨机、PC球面研磨机、全自动同心度检测机等系列陶瓷插芯生产的关键设备,同时引进混炼机、造粒机、精密无心磨等国外先进设备,配备全系列高精度检测设备,并先后通过了ISO9001质量体系、ISO14001环境体系、产品污染控制ROHS三大行业国际标准认证,致力成为陶瓷插芯行业中的领先企业。

同时,公司投资近两千万元建设了太阳能发电系统、太阳能充电车棚、节能型中央空调系统、蒸汽制热系统、废气废水循环处理装置等设施,以发展的眼光注重节能减排、环境保护,成为陶瓷插芯行业内的绿色企业。

专业智造,专业品质。

容大光电,尊崇"海纳百川有容乃大"的企业精神,倡导"以人为本、精益求精、顾客满意、持续改进"的经营理念,以标准为基石,以质量为保证,以人才为创新动力。公司将以完整的产品实验体系和严格的质量管理体系,全力保证客户的利益。

创新、用心、造芯,容大光电——用芯连接世界。

企业口号

企业精神

用芯连接世界 Connecting the world by the ferrule 海纳百川,有容乃大

The sea admits hundreds of rivers for its capacity to hold $% \left\{ 1\right\} =\left\{ 1\right\}$

企业理念

以人为本,精益求精,顾客满意,持续改进

People-oriented, excellence, customer satisfaction, continuous improvement



NINGBO RONTA PHOTOELECTRIC TECHNOLOGY CO.,LTD is located in East Cixi Coastal District, which is also the marine economic development demonstration Zone in Zhejiang Province. Its geographical position is superiorly in the center of Shanghai, Hangzhou and Ningbo District and conveniently in the south exit of Hangzhou Bay Cross-sea Bridge, adjacent to G15 Shen Hai freeway, 329 National Road for transportation.

The company was registered in 2014 as a professional manufacture of ceramic ferrule for fiber optic connectors with a total investment of nearly 100 million yuan. Its building area is more than 30 thousand square meters and owns an annual production capacity for 150 million single-mode ceramic ferrule.

The company has independently developed semi-automatic inner grinding machines, automatic outer diameter coaxial grinding machine, semi-automatic pouring tin machines, automatic PC spherical grinding machines and automatic concentric detection machines, and meanwhile it has imported such advanced ceramic ferrule processing equipment as precision center-less grinding machine, mixing processing machine and granulating machine, equipped with a full range of high-precision testing equipment. It has certificated by ISO9001, ISO14001 and Rohs system. The company is committed to pursuing perfection and getting stronger, aiming to become one of the leading companies in ceramic ferrule industry.

In the meantime, the company invested nearly twenty million yuan to build the solar power generation system, solar carport, energy-saving central air condition system, steam heating charging system, waste gas, waste water treatment plant facilities, pay attention to energy and emission reduction, environment protection in long term, and become a green enterprise.

The company advocates "people-oriented, pursue excellence, customer satisfaction, continuous improvement" management philosophy and adheres to the principles of "process-oriented, standardization, institutionalization", relying on the talents, focusing on research and development of technology and founding on the quality, to build a harmonious environment with vigor and order. It will spare no efforts to satisfy customer needs and create a win-win cooperation for a better future!







SGS

完整的生产线

COMPLETEProduction Line

公司拥有从原材料混炼加工到成品检验出货的完整生产线,设立有技术研发部,负责产品的改良和生产设备的研发制造,下设机加工、毛坯制造、毛坯加工、内径加工、同轴PC加工及成品检验6个车间,具有强大的生产能力,生产出的产品各项性能指标达行业领先水平。

The company possesses a complete production line from raw material mixing processing to final inspection on finished products. It sets up a technology research and development department for product improvement and equipment development. The company has 6 workshops including machining, rough casting, rough processing, inner diameter machining, coaxial PC processing and finished product inspection with strong production capability. The product quality and technical indexes reaches the industry-leading level.















PRODUCT 产品

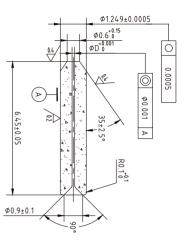
SC型陶瓷插芯 Ferrule SC

- ① 良好的同轴度和尺寸精度;
- ② 强度高、耐磨损、抗老化性能好;
- ③ 插入损耗低。
- 1.High concentricity and precision
- 2.Best durability, reliability and anti-aging
- 3.Low insertion loss, high plug in&out times

LC型陶瓷插芯

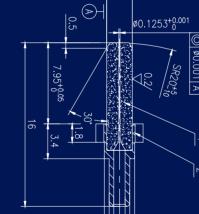
Ferrule LC

- ① 良好的同轴度和尺寸精度;
- ② 强度高、耐磨损、抗老化性能好;
- ③ 插入损耗低。
- 1.High concentricity and precision
- 2.Best durability, reliability and anti-aging
- 3.Low insertion loss, high plug in&out times



带柄SC型陶瓷插芯 Ferrule SC with flange

- ① 良好的同轴度和尺寸精度;
- ② 强度高、耐磨损、抗老化性能好;
- ③ 插入损耗低、
- 1.High concentricity and precision
- 2,Best durability, reliability and anti-aging
- 3.Low insertion loss, high plug in&out times



ø1.2±0.1

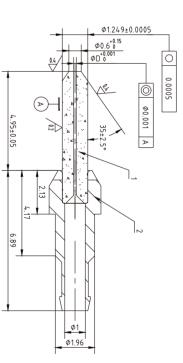
Ø0.1253^{+0.001}

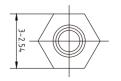
◎ Ø0.07 B

ø2.499±0.0005

带柄LC型陶瓷插芯

- ③ 插入损耗低、
- 1.High concentricity and precision
- 2.Best durability, reliability and anti-aging
- 3.Low insertion loss, high plug in&out times







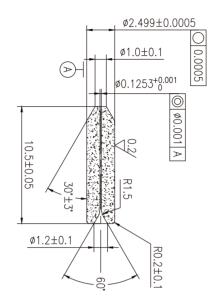
PRODUCT

产品

APC型陶瓷插芯

Ferrule APC

- ① 良好的同轴度和尺寸精度;
- ② 强度高、耐磨损、抗老化性能好;
- ③ 插入损耗低、
- 1. High concentricity and precision
- 2.Best durability, reliability and anti-aging
- 3.Low insertion loss, high plug in&out times

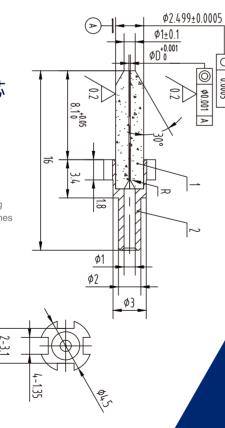




带柄APC型陶瓷插芯

Ferrule APC with flange

- ① 良好的同轴度和尺寸精度;
- ② 强度高、耐磨损、抗老化性能好;
- ③ 插入损耗低、
- 1.High concentricity and precision
- 2.Best durability, reliability and anti-aging
- 3.Low insertion loss, high plug in&out times



非标陶瓷插芯 Non standard ferrule





FEN-SC-PA



FEN-LC-PF



FEN-LC-PA

Large Bore Ferrule

FEN-SC-S2



Long End Cone Ferrule

FEN-SC-S3







Ferrule Step APC



FEN-SC-S4





陶瓷插芯毛坯 Ferrule blank



SC型毛坯陶瓷插芯 SC Ferrule Blank

LC型毛坯陶瓷插芯 LC Ferrule Blank