245314-64

Weight, gross



Single Entrance Panel for elliptical waveguide 64

Product Classification	
Product Type	Entrance panel
General Specifications	
Color	Gray
Entry Panel Port Size	101.6 mm 4 in
Number of Ports	1
Panel Type	Single
Dimensions	
Height	76.2 mm 3 in
Width	127 mm 5 in
Waveguide Size	WR137 WG14 R70
Material Specifications	
Material Type	Aluminum
Environmental Specifications	
Weather Resistance Test Method	04AS00-03.9.0 IEC 60529.14.2
Packaging and Weights	
Height, packed	279.4 mm 11 in
Width, packed	203.2 mm 8 in
Length, packed	165.1 mm 6.5 in
Included	Boot Plate
Packaging quantity	1

Page 1 of 6



©2025 ANDREW, an Amphenol company. All rights reserved. Amphenol and ANDREW are registered trademarks of Amphenol and/or its affiliates in the U.S. and other countries. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 2, 2025

1.25 kg | 2.756 lb

245314-64

Regulatory Compliance/Certifications

Agency Classification

ISO 9001:2015 Designed, manufactured and/or distributed under this quality management system

Included Products

- 204673-1 One 4" Port Entrance Panel 1 x 1
- WGB4-64 Boot Assembly, 4 in, for elliptical waveguide 64

Page 2 of 6



©2025 ANDREW, an Amphenol company. All rights reserved. Amphenol and ANDREW are registered trademarks of Amphenol and/or its affiliates in the U.S. and other countries. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 2, 2025

204673-1



Product Classification

One 4" Port Entrance Panel l x l

FIUUULI CIASSIIILALIUII	
Product Type	Entrance panel
Ordering Note	ANDREW® non-standard product
General Specifications	
Color	Gray
Entry Panel Port Size	101.6 mm 4 in
Number of Ports	1
Panel Type	Single
Dimensions	
Height	177.8 mm 7 in
Width	177.8 mm 7 in
Material Specifications	
Material Type	Aluminum

Environmental Specifications

Weather Resistance Test Method 04AS00-03.9.0 | IEC 60529:2001, IP66

Packaging and Weights

Height, packed	177.8 mm 7 in
Width, packed	177.8 mm 7 in
Length, packed	40.64 mm 1.6 in
Included	Entry cap Hardware Port
Packaging quantity	1
Weight, gross	0.28 kg 0.617 lb

Page 3 of 6



204673-1

Regulatory Compliance/Certifications

Agency

Classification

CHINA-ROHS	Below maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.andrew.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant







©2025 ANDREW, an Amphenol company. All rights reserved. Amphenol and ANDREW are registered trademarks of Amphenol and/or its affiliates in the U.S. and other countries. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 2, 2025

WGB4-64



Boot Assembly, 4 in, for elliptical waveguide 64

Product Classification	
Product Type	Boot assembly
General Specifications	
Cable Type	Elliptical waveguide
Cables per Cushion	1
Color	Black
Dimensions	
Width	101.6 mm 4 in
Length	76.2 mm 3 in
Waveguide Size	WR137 WG14 R70
Material Specifications	
Material Type	EPDM rubber

Environmental Specifications

UV Resistance Test Method	MIL-STD-810E, Procedure 11, Method 557
Weather Resistance Test Method	04AS00-03.9.52 IEC 60529:2001, IP66

Packaging and Weights

Height, packed	142.24 mm 5.6 in
Width, packed	142.24 mm 5.6 in
Length, packed	78.74 mm 3.1 in
Included	Boot Cushion
Packaging quantity	1
Weight, gross	0.25 kg 0.551 lb

Page 5 of 6



WGB4-64

Regulatory Compliance/Certifications

Agency

Classification

CHINA-ROHS	Below maximum concentration value
ISO 9001:2015	Designed, manufactured and/or distributed under this quality management system
REACH-SVHC	Compliant as per SVHC revision on www.andrew.com/ProductCompliance
ROHS	Compliant
UK-ROHS	Compliant







©2025 ANDREW, an Amphenol company. All rights reserved. Amphenol and ANDREW are registered trademarks of Amphenol and/or its affiliates in the U.S. and other countries. All product names, trademarks and registered trademarks are property of their respective owners. Revised: April 2, 2025