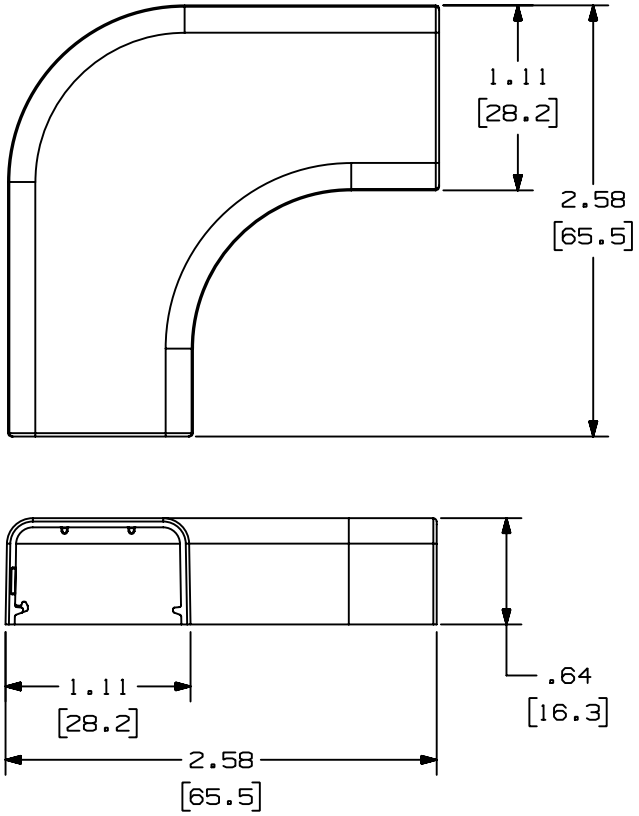
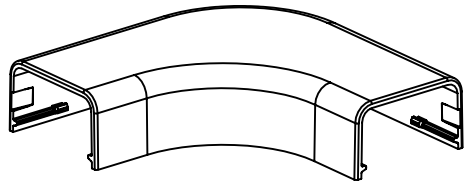
THIS COPY IS PROVIDED ON A RESTRICTED BASIS AND IS NOT TO BE USED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.



PANDUIT PART NO.	WEIGHT
RAFC5	2.1 LB/100 PCS (940 g/100 PCS)

NOTES:
1. SEE CURRENT CATALOG FOR ADDITIONAL PART NUMBER SUFFIXES TO INDICATE COLOR AND OR PACKAGE QUANTITY.
2. (B) THIS PRODUCT IS INTENDED TO BE USED WITH PANDUIT TYPE LD5 RACEWAY.
3. NOMINAL WALL THICKNESSES: .055 [1.4].
4. THIS PRODUCT IS FEATURED WITH THE TIA/EIA COMPLIANT BEND RADIUS.
5. DIMENSIONS IN PARENTHESIS ARE IN METRIC.



CAD FILENAME/LAYERS: D35012BD_LD_RAFC5_03.PRT

PANDUIT CORP. TINLEY PARK, ILLINOIS

RIGHT ANGLE FITTING COVER
(RAFC5)
CUSTOMER DRAWING

REV	DATE	BY	CHK	DESCRIPTION	ECN	CHK	CUST	SUP
3	03-15-04	JHEP	RMHI	B. REMOVED CD5 FROM NOTE 2	35012-04	RGRO	RGRO	
2	07-03-02	JHNU	RMHI	A. REVISED MATERIAL IN DRAWING TITLE BLOCK.	35012-04	RGRO	RGRO	
1	05-14-99	DW	HIW	REVISED GEOMETRY TO SHOW 2D VIEWS.	35012-04	HIW	HIW	
R	11-10-95	DW	CEF	RELEASED TO PRODUCTION	35012-04	CEF	CEF	

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE:
(.X) ± (.XXX) ±.015 [.4]
(.XX) ±.03 [.8] ANGLES ±

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.

DRAWN BY: DW
DATE: 11-10-95
CHECKED BY: CEF
MAT'L: (A) ABS
SCALE: NONE
DRAWING NO.: 35012-04
DWG SIZE: A

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Wire Ducting ***category:***

Click to view products by Panduit ***manufacturer:***

Other Similar products are found below :

66200A-10 CVED32VEPG CVED40VEPG F512D5-5F140Y F512D5-5F200Y F512D5-5F26Y F512D5-5F30Y F512D5-5F33Y F512D5-5F34Y F512D5-5F45Y F512D5-5F50Y F512D5-5F54Y F512D5-5F66Y F512D5-5F70Y F512D5-5F75Y F512D5-5F90Y F612D5-5F100Y F612D5-5F130Y F612D5-5F50Y F612D5-5F56Y F612D5-5F58Y F6L12D5-5F46 F912D5-5F11Y F912D5-5F170Y F912D5-5F175Y F912D5-5F230Y F912D5-5F300Y F912D5-5F55Y F912D5-5F56Y F912D5-5F63Y F912D5-5F6Y F912D5-5F75Y F912D5-5F85Y F912D5-5F86Y F912D5-5F88Y F912D5-5F96Y FAP0047WBLMTP FAP12WBRDRDDLCZ FAP12WDYLYLDLCZ FAP12WEORORDLCZ FAP6WEORORDLCZ FAP6WFDBDBDLCZ FAP8WEORORDLCZ FCE2UWCL 800A-LB 802A-ECSP 802I-ICSP FJQADH FJQFXT PED10