	al Data Sheet:	DS132-3				F	LF	EXICON	
		Straight conduit NPT thread	straight conduit fitting, external IPT thread						
Product	Range	FPA - Nylon (NP	A - Nylon (NPT Thread)				Roman Way, Coleshill Birmingham B46 1HG Tel: 00 44 (0)1675 466900 Website: www flexicon.uk.com		
• FPA 1	fittings - IP60	5	-	C	B	Wehs	ite. www.	Material;	
								Nylon PA66 Colour: FPA - Black & Grey (RAL7031)	
							< ц	Fire Performance: Extra Low Fire Hazard - Halogen, Sulphur & Phosphorous Free For full details	
Conduit	Part No.	NPT Thread Nom Dimensio			n (mm)		texture tex		
Size		А	В	С	D	E	F (A/F)	fittings see da sheet reference DS60	
16	FPA16-038#	3%" NPT	11	30	29	11.0	26.4		
16	FPA16-050#	1⁄2" NPT	14	30	29	14.5	28.0	IP Rating: • IP66	
21 21	FPA21-050#	1/2" NPT	14	30	32	14.5	30.0	(NB: For higher IP rat-	
	FPA21-075#	3/4" NPT	15	30	32	19.3	30.0	ings see FPAX & FPA	
28 34	FPA28-075# FPA34-100#	3⁄4" NPT 1" NPT	15 16	34 37	44 51	19.3 26.5	42.0 49.0	fittings)	
34 42	FPA34-100# FPA42-125#	11/4" NPT	16	37 44	63	32.5	49.0 60.0	Applications:	
42	FPA42-125# FPA42-150#	1½" NPT	18	44	63	42.0	60.0	Suitable for NPT thread entries.	
42 54	FPA54-150#	1½" NPT	18	49	76	42.0	73.0		
54	FPA54-200#	2" NPT	20	49	76	53.0	73.0	Features: •UV Resistant - Black	
67	FPA67-200#	2" NPT	20	54	90	53.0	87.0	•Fast Fit •Anti vibration & Tamper	
NB: #	add B for black or	G for Grey						Resistant •High tensile strength du to all round retaining teet 40kg with FPAS21 •Can be removed using a screwdriver Temperature Per-	
								formance:	
`omplianc	o Approvale 8 A	scraditation	Tar						
	e, Approvals & A	CCREditation;		Dical App Cons	olicatior	is;	Rail	formance:	
Achilles [CRUS US		Cons		Ś	Rail	formance:	
Achilles [Iassification Available or	CRUS US		Cons	truction inery and C	Ś	Rail	formance:	
ROHS EN 61386 C	Iassification Available or	IEC EN 61386		Cons Mach	truction inery and C	Ś	Rail	formance:	
EN 61386 C N File No Vibration au Frrors, omission vithout prior no	And Shock resistant to EN	EC EN 61386 CONCUS n request 61373 Cat 2 excepted. As part of continuir rect at time of compilation. Pr	ng product of roduct speci	Cons Mach Defer	truction inery and C nce It Flexicon d applicatio	EM's	e the right t	formance: -50°C to +135°C o alter product specifications only and does not constitute a	
EN 61386 C N File No Vibration an Errors, omission varranty of an	And Shock resistant to EN	EC EN 61386 CONCUS n request 61373 Cat 2 excepted. As part of continuir rect at time of compilation. Pr	ng product of roduct speci	Cons Mach Defer	truction inery and C nce It Flexicon d applicatio	EM's	e the right t	formance: -50°C to +135°C	