

CONSTRUCTION DATA

Conductor:	
# of Conductors	2
AWG	14
Conductor Stranding	Solid
Copper Type	Bare

Insulation:	
Type	Plenum PVC
Thickness	0.009 in.
Color Code	BK, RD

Shield:	
Shield Type	Overall 100% AL Foil
Drain Wire Type	Tinned Copper

Jacket:	
Jacket Type	Plenum PVC
Thickness	0.015 in.
Nominal Cable O.D.	0.202 in.
Colors	RD

Applications

* Fire Alarm
* Initiating Devices
* Notification Devices
* Div. 28 05 13.23

X-Reference

WPW	60992B, *995
Belden	6120FL

Water Otter Versions

Water Blocked - Call Engineering
Direct Burial - Call Engineering

Cable Print

Provideon Wire & Cable #F1P14PSRD
2/14 Shielded FPLP Fire Alarm Cable A B
C D E F G H I J 1 2 3 4 5 6 7 8 9 0 Date
Code

TECHNICAL DATA

Voltage Rating	300 V
Operating Temperature	0 to 75 C
Flame Test	NFPA 262 Plenum
NEC Rating	FPLP
RoHS Compliant	Yes
Max. Pull Tension	113 lbs
Max. Bend Radius	1.818 in.
Cable Weight	39 lbs
Nominal DCR	2.6 Ohms/1000 ft.
Nominal Cap. Between Conductors	84 pF/ft
Nominal Cap. Cond. To Shield	151 pF/ft