



## Literature and Resources

## AutoCAD Drawings

These files require AutoCAD LT 97, AutoCAD R14, or later versions.

Drawing files are in .DXF format. DXF is not a "native" AutoCAD format. After downloading, you must import the file into your AutoCAD program. First, open your AutoCAD program to a new "empty" AutoCAD file. On the command line at the bottom of the screen, enter "DXFIN". In the box that appears, locate the file that you wish to import.

### Brackets - Photoelectric AutoCAD Drawings

#### Description

**SMB1815SF Plastic Swivel Bracket, T18(U) &T30(U) Sensors**

AutoCAD Drawing

**SMB18A Stainless Steel, Right-Angle Bracket**

AutoCAD Drawing

**SMB18FA Stainless Steel, Swivel Bracket**

AutoCAD Drawing

**SMB18SF Plastic Swivel Bracket, 18 mm**

AutoCAD Drawing

**SMB30A Stainless Steel, Right-Angle Bracket**

AutoCAD Drawing

**SMB30MM Stainless Steel, 30 mm Right-Angle Bracket**

AutoCAD Drawing

**SMB30SC Plastic, 30 mm Swivel Bracket**

AutoCAD Drawing

**SMB46A Stainless Steel Bracket, 2 Piece**

AutoCAD Drawing

**SMB46L Stainless Steel, "L" Bracket**

AutoCAD Drawing

**SMB46S Stainless Steel, "S" Bracket**

AutoCAD Drawing

**SMB46S Stainless Steel, "S" Bracket**

AutoCAD Drawing

**SMB46U Stainless Steel, "U" Bracket**

AutoCAD Drawing

**SMB46X3 Stainless Steel, Adjustable Bracket (M12 Laser Emitters)**

AutoCAD Drawing

**SMBD11, D11 & D11 Expert Bracket**

AutoCAD Drawing

**SMBD12, D12 Series Bracket**

AutoCAD Drawing

**SMBF Stainless Steel, Right-Angle Bracket (Glass Fibers-5/16"-24 Tip)**

AutoCAD Drawing

**SMBFP3 Stainless Steel, Right-Angle Bracket (Plastic Fibers-M3 Tip)**

AutoCAD Drawing

**SMBFP4 Stainless Steel, Right-Angle Bracket (Plastic Fibers-M4 Tip)**

AutoCAD Drawing

**SMBFP4N Stainless Steel, Right-Angle Bracket (Plastic Fibers-M4 Tip)**

AutoCAD Drawing

**SMBFP6 Stainless Steel, Right-Angle Bracket (Plastic Fibers-M6 Tip)**

AutoCAD Drawing

**SMBQ12T Stainless Steel, Right-Angle Bracket**

AutoCAD Drawing

**SMBQ23 Stainless Steel, "L" Bracket (Q23)**

AutoCAD Drawing

**SMBQ60 Stainless Steel, Right-Angle Bracket (Q60 Sensors)**

AutoCAD Drawing

**SMBQ85B Stainless Steel, "L" Bracket**

AutoCAD Drawing

**SMBQS18A Die-Cast, Wrap-Around Bracket (WORLD-BEAM Sensors)**

AutoCAD Drawing

**SMBQS18AF Stainless Steel, Right-Angle Bracket (WORLD-BEAM Sensors)**

AutoCAD Drawing

**SMBQS18ARA Stainless Steel, Right-Angle Bracket (WORLD-BEAM Sensors)**

AutoCAD Drawing

**SMBQS30LT Stainless Steel, Right-Angle Bracket**

AutoCAD Drawing

**SMBVS1S Stainless Steel, Right-Angle (VS1)**

AutoCAD Drawing

**SMBVS1SC Stainless Steel, Right-Angle Bracket (VS1)**

AutoCAD Drawing

**SMBVS1T Stainless Steel, Right-Angle Bracket (VS1)**

AutoCAD Drawing

**SMBVS1TC Stainless Steel, Right-Angle Bracket (VS1)**

AutoCAD Drawing

**SMBVS2RA Stainless Steel, Right-Angle Bracket (VS2)**

AutoCAD Drawing

**SMBVS3T Stainless Steel, Right-Angle (VS3)**

AutoCAD Drawing