



Safer Sidearms™

Load-rated **Safer Sidearms** safely support heavier modern lighting fixtures. City Theatrical Safer Sidearms use a diagonal brace to transfer the load off the clamp and onto the vertical pipe, making them stronger and safer to use. Steel Safer Sidearms are bigger and more rugged, designed for speakers and moving lights.



Safer Sidearms are CE Certified and RoHS Compliant, Safely Supporting Projects Worldwide

SWL Ranges from 50 - 200 lbs., Depending on Model

**50-200lb.
SWL**

Safer Sidearms, available in eight models, are an ideal solution to support large lighting projects around the world.



Did You Know?

The Safe Working Load (SWL) for Safer Sidearms and Safer Sidearm Junior is 50 lbs., or 22.68kg.

The SWL for Steel Safer Sidearms is 200 lbs., or 90.72kg, with a maximum three foot long arm.

The SWL for Better Boom Arm, which is available only in Europe, is 100 lbs., or 45.36 kg, with a maximum three foot long arm.

The SWL for Pipe End Tail Down is 200 lbs., or 90.72kg.

Achieve Your Vision

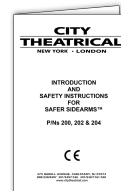
Since our inception over 30 years ago, City Theatrical has worked with professional lighting designers to create high quality lighting accessories. Our mission is to create products that enable designers to achieve their artistic vision. This "Accessories Spotlight" email series will help demonstrate how a single lighting accessory, like **Safer Sidearms** or other **hardware products**, can help you make your next performance or installation even better.

Call or [email us](#) to let us know how we can help you.

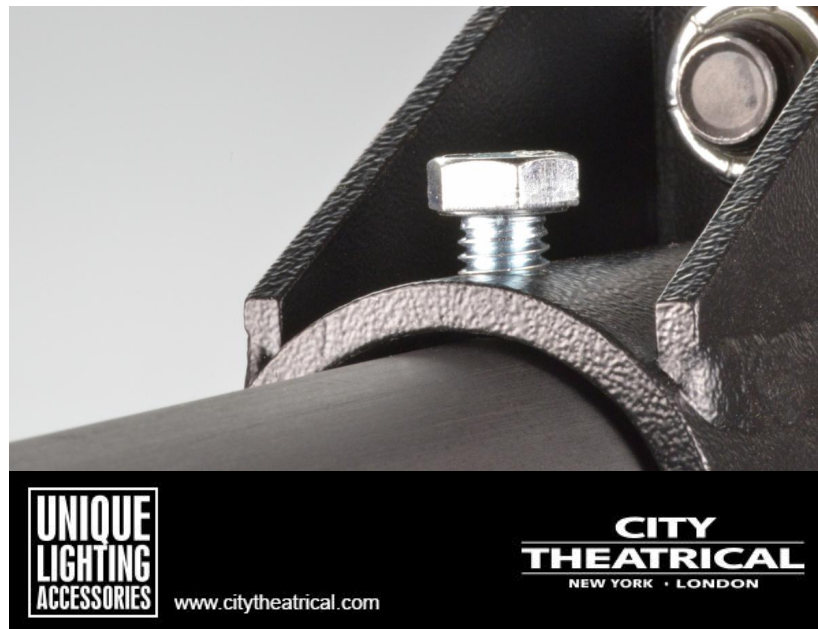
Safer Sidearms Resources



Cut Sheets by part number:
[200, 202, 204, 220 and 290](#);
[210; 210M](#) (Europe)



Safety Documents by part number:
[200, 202, and 204; 210](#);
[210M](#) (Europe); [220; 290](#)



City Theatrical, Inc.
201.549.1160
800.230.9497

City Theatrical Ltd. (Europe)
+44 (0)20 8949 5051

USA Email

Europe Email

© 2020 City Theatrical. All Rights Reserved.

