Details

The two step types differ in their x-y preference: Going from *(x1,y1)* to *(x2,y2)* with *x1 < x2*, `type = "s"` moves first horizontal, then vertical, whereas `type = "S"` moves the other way around.

See Also

[plot.default](#), [plot.formula](#) and other methods; [points](#), [lines](#), [par](#).

For X-Y-Z plotting see [contour](#), [persp](#) and [image](#).

Examples

```
require(stats)
plot(cars)
lines(lowess(cars))

plot(sin, -pi, 2*pi) # see ?plot.function

## Discrete Distribution Plot:
plot(table(rpois(100, 5)), type = "h", col = "red", lwd = 10,
     main = "rpois(100, lambda = 5)")

## Simple quantiles/ECDF, see ecdf() {library(stats)} for a better one:
plot(x <- sort(rnorm(47)), type = "s", main = "plot(x, type = \"s\")")
points(x, cex = .5, col = "dark red")
```

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