



For more information or to learn about becoming a Somfy Systems Integration Expert for motorized window coverings, contact Somfy at 1-877-43SOMFY or visit [www.somfysystems.com/htiregform](http://www.somfysystems.com/htiregform)

**SOMFY SYSTEMS INC**

121 Herrod Blvd.  
Dayton, NJ 08810  
Phone: US: 1-800-22-SOMFY  
NJ: (609) 395-1300  
Fax: Sales (609) 495-8118

**FLORIDA**

6100 Broken Sound Pkwy. N.W., Suite 14  
Boca Raton, FL 33487  
Phone: (877) 227-6639  
Fax: (561) 995-7502

**CALIFORNIA**

15291 Barranca Parkway  
Irvine, CA 92618-2201  
Phone: (877) 727-6639  
Fax: (949) 727-3775

**SOMFY ULC**

**SOMFY Canada Division**

6315 Shawson Drive, Unit #1  
Mississauga, Ontario L5T1J2  
Phone: CN: 1-800-66-SOMFY  
CN: (905) 564-6446  
Fax: (905) 564-6448



[www.somfysystems.com](http://www.somfysystems.com)

© Copyright SOMFY SYSTEMS, INC. 9/09

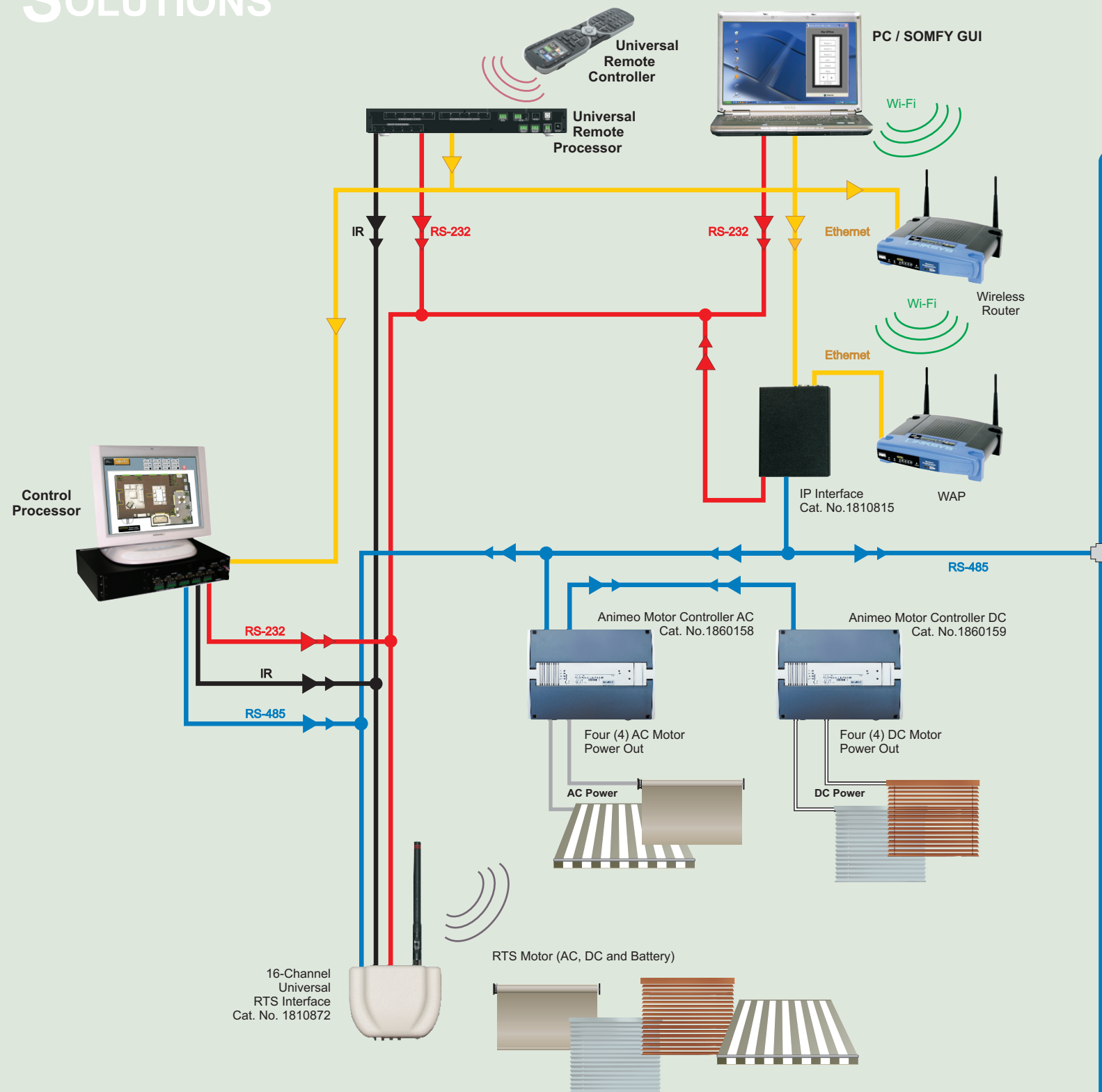
L-0123

# DIGITAL WINDOW COVERING SOLUTIONS

POWERED BY SOMFY



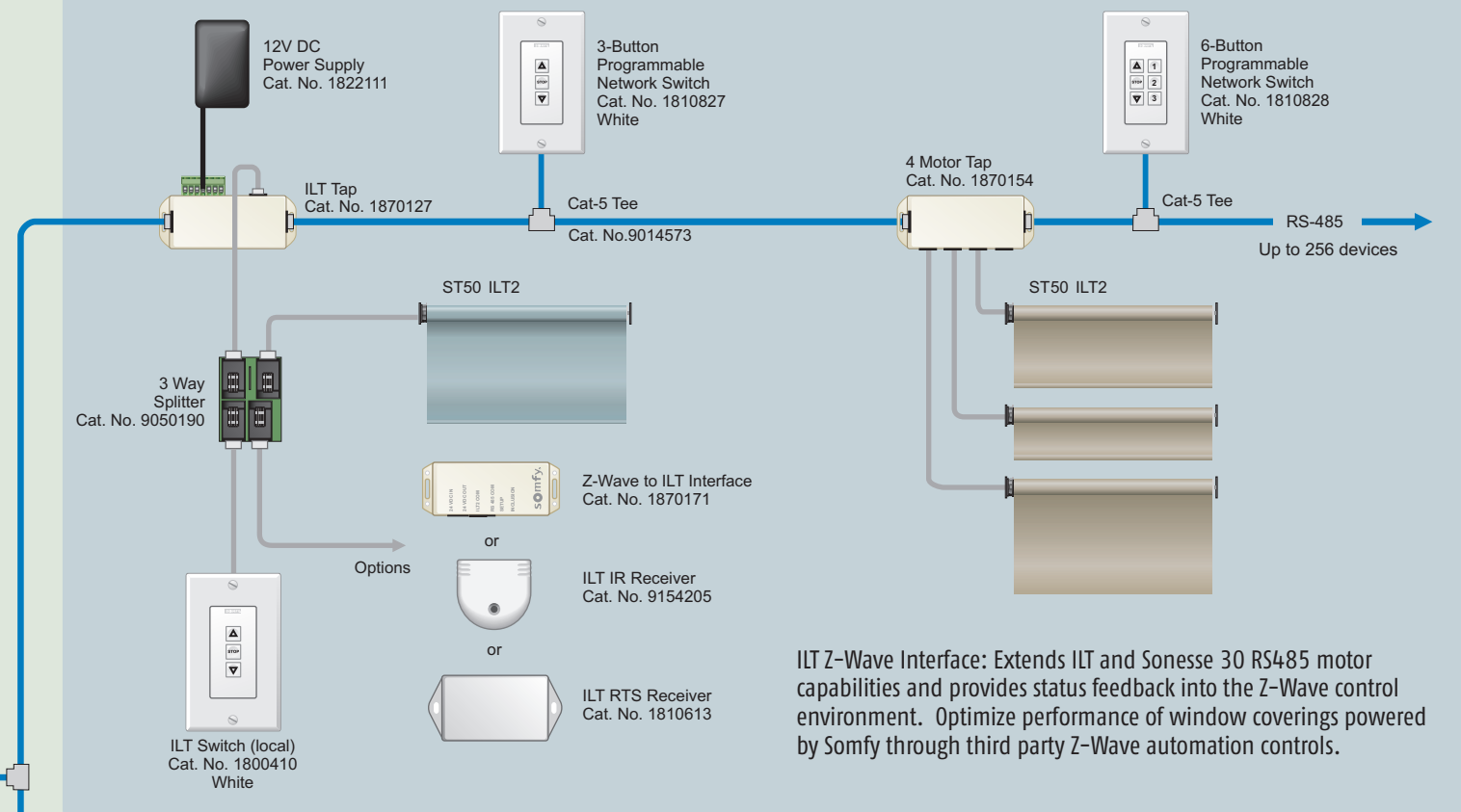
# DIGITAL WINDOW COVERING SOLUTIONS



Somfy Connectivity Network: Digital window covering solutions powered by Somfy are compatible with virtually all brands of home control systems.

## Sonesse 50 ILT (AC)

High voltage, quiet motor with communication via industry standard RS485 network. Unique network address for selective control of individual motors. Individual or group control with 16 customizable pre-set positions per window covering.



ILT Z-Wave Interface: Extends ILT and Sonesse 30 RS485 motor capabilities and provides status feedback into the Z-Wave control environment. Optimize performance of window coverings powered by Somfy through third party Z-Wave automation controls.

## Sonesse 30 RS-485 (DC)

Low voltage, quiet motor with bi-directional serial communication via built in RS485. Ability to program each window covering to 16 intermediate positions.

