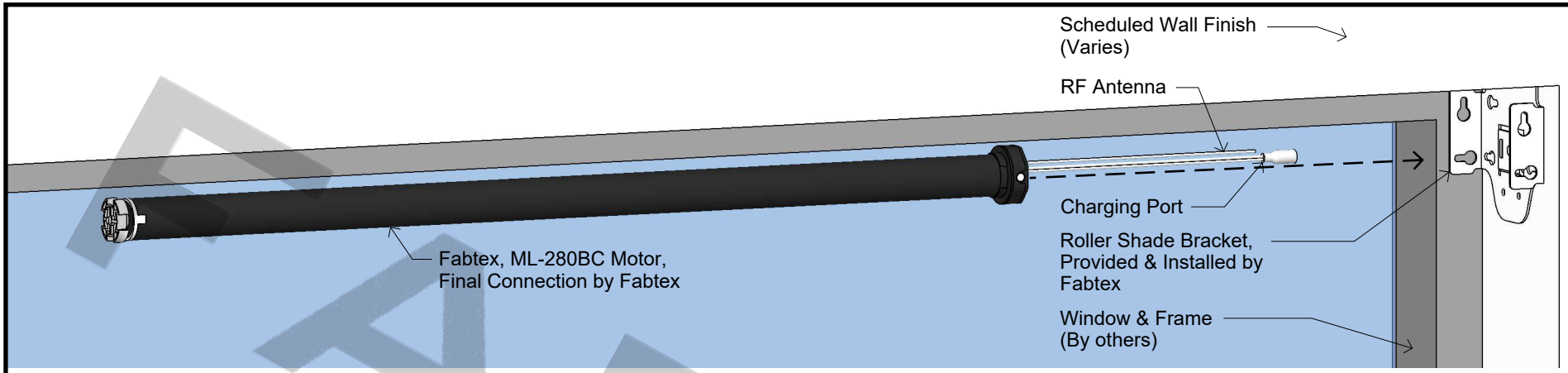
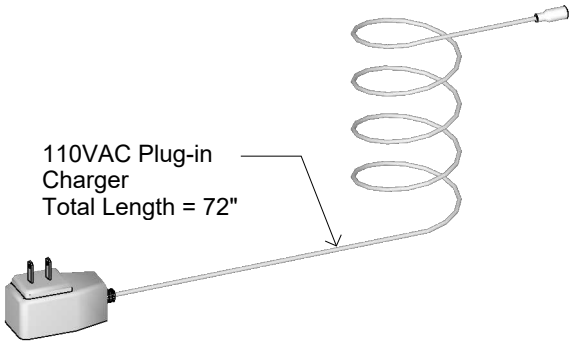


Battery Operated Single Roller Shade

Scale: NTS



Plug-In Wall Charger (ML-212)

Scale: NTS

ML-280BC Motor
12VDC
1.5 Nm Torque
28 RPM
4000mAh
20 Watts
Charge Time: 6 Hrs
Cycles/Charge: 600

ROLLER SHADE OPERATION
See Attached Roller Shade Switch / Remote Option Sheet for Control Availability

General Installation Notes:
1) The ML-280BC motor is a 1.5Nm battery motor. Designed with an on-board Li-ion battery, this motor is maintained by a low current trickle charge which is to be provided by a small plug-in charger.
2) The plug-in charger can be set up to permanently charge the battery, or only be plugged in for a few hours every 6-12 months, or as motor use levels require.
3) The ML-280BC is set up for wireless wall mounted and hand-held remote options but also has wired Dry Contact capabilities allowing for a 3rd party system integration. Weighing in at only 1.0 KG, the ML-280BC produces less than 40bDA, powers shades on 1.5" tubes, and can accommodate a minimum shade width of 32" and a maximum drop of 96".

ML-280BC Battery Operated Motor w/ RF Control
Inside Mounted Single Roller Shade Wiring Diagram

Scale: NTS
By: MJW
Date: 10/15/19
Rev: 01/01/22

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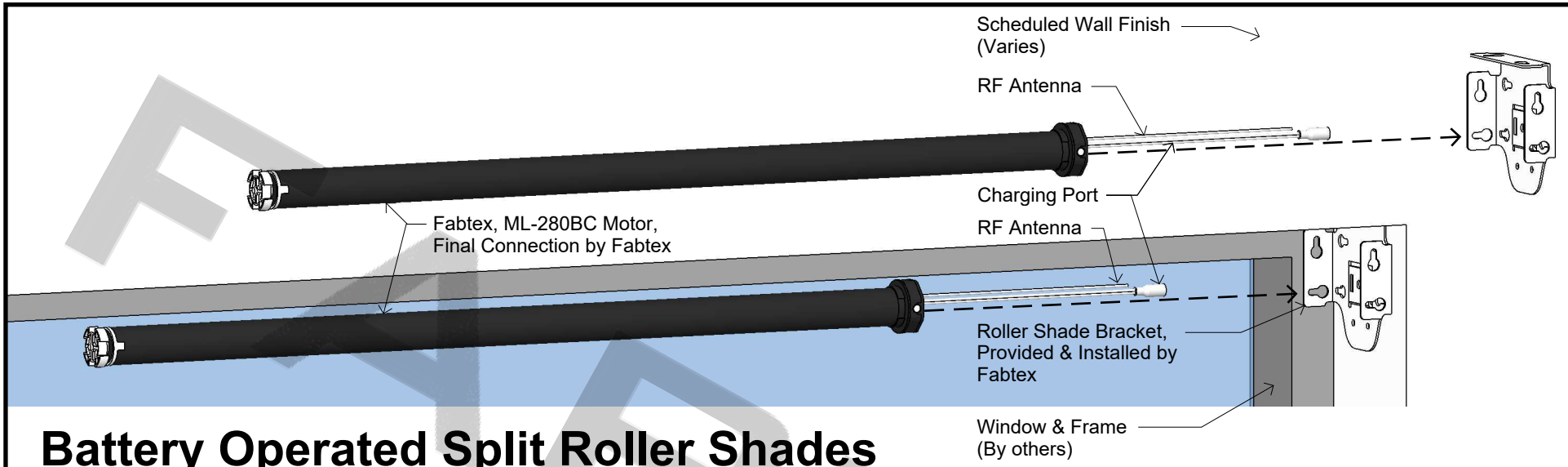
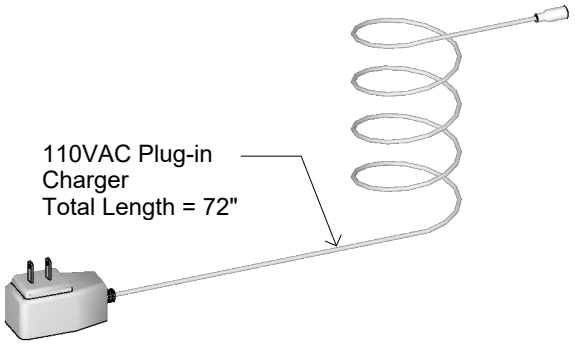


Battery Operated Split Roller Shades

Scale: NTS



Plug-In Wall Charger (ML-212)

Scale: NTS

ML-280BC Motor
12VDC
1.5 Nm Torque
28 RPM
4000mAh
20 Watts
Charge Time: 6 Hrs
Cycles/Charge: 600

ROLLER SHADE OPERATION
See Attached Roller Shade Switch / Remote Option Sheet for Control Availability

General Installation Notes:
1) The ML-280BC motor is a 1.5Nm battery motor. Designed with an on-board Li-ion battery, this motor is maintained by a low current trickle charge which is to be provided by a small plug-in charger.
2) The plug-in charger can be set up to permanently charge the battery, or only be plugged in for a few hours every 6-12 months, or as motor use levels require.
3) The ML-280BC is set up for wireless wall mounted and hand-held remote options but also has wired Dry Contact capabilities allowing for a 3rd party system integration. Weighing in at only 1.0 KG, the ML-280BC produces less than 40bDA, powers shades on 1.5" tubes, and can accommodate a minimum shade width of 32" and a maximum drop of 96".

ML-280BC Battery Operated Motor w/ RF Control
Split Mount (ISM & OSM) Roller Shade Wiring Diagram

Scale: NTS
By: MJW
Date: 10/15/19
Rev: 01/01/22

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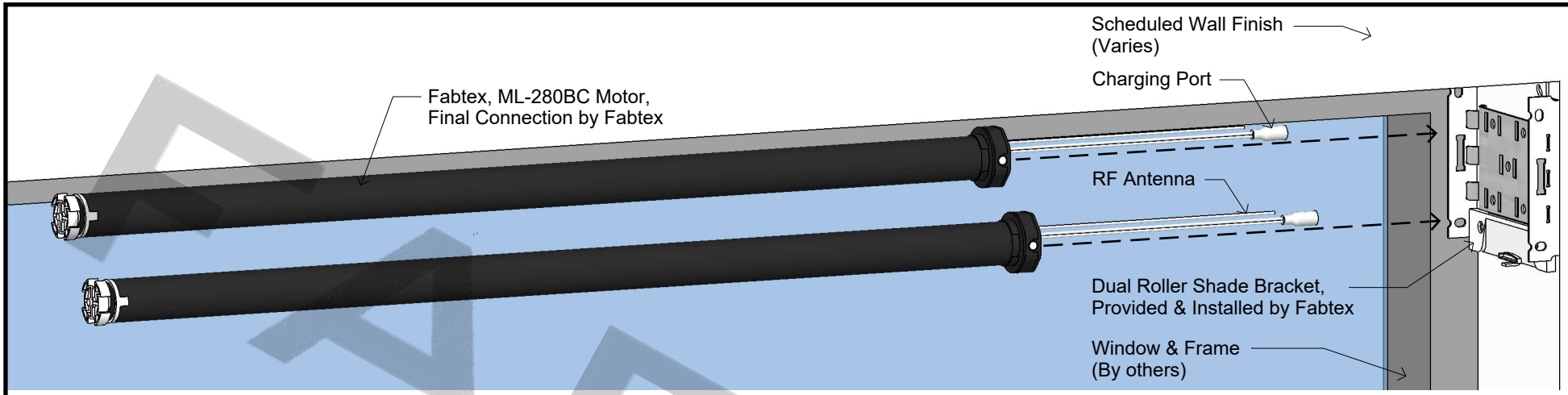
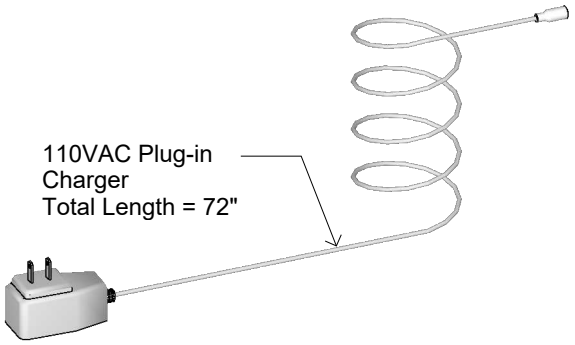


Battery Operated Dual Roller Shade

Scale: NTS



Plug-In Wall Charger (ML-212)

Scale: NTS

ML-280BC Motor
12VDC
1.5 Nm Torque
28 RPM
4000mAh
20 Watts
Charge Time: 6 Hrs
Cycles/Charge: 600

ROLLER SHADE OPERATION
See Attached Roller Shade Switch / Remote Option Sheet for Control Availability

General Installation Notes:
1) The ML-280BC motor is a 1.5Nm battery motor. Designed with an on-board Li-ion battery, this motor is maintained by a low current trickle charge which is to be provided by a small plug-in charger.
2) The plug-in charger can be set up to permanently charge the battery, or only be plugged in for a few hours every 6-12 months, or as motor use levels require.
3) The ML-280BC is set up for wireless wall mounted and hand-held remote options but also has wired Dry Contact capabilities allowing for a 3rd party system integration. Weighing in at only 1.0 KG, the ML-280BC produces less than 40bDA, powers shades on 1.5" tubes, and can accommodate a minimum shade width of 32" and a maximum drop of 96".

ML-280BC Battery Operated Motor w/ RF Control
Inside Mounted Dual Roller Shade Wiring Diagram

Scale: NTS
By: MJW
Date: 10/15/19
Rev: 01/01/22

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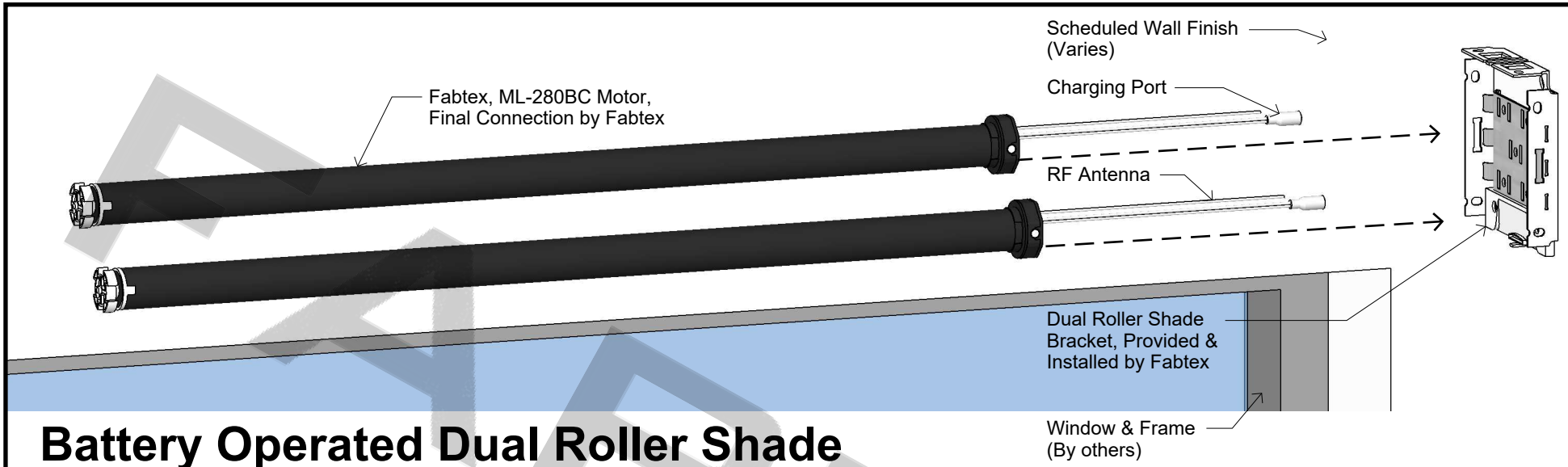
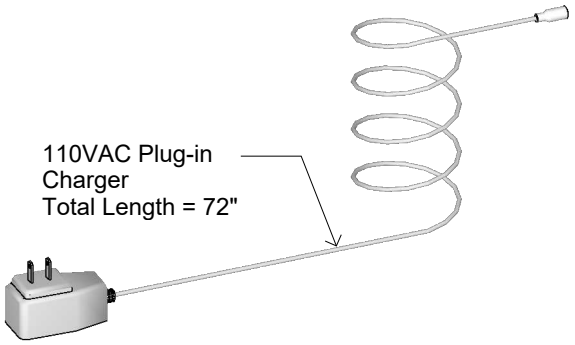


Battery Operated Dual Roller Shade

Scale: NTS



Plug-In Wall Charger (ML-212)

Scale: NTS

ML-280BC Motor
12VDC
1.5 Nm Torque
28 RPM
4000mAh
20 Watts
Charge Time: 6 Hrs
Cycles/Charge: 600

ROLLER SHADE OPERATION
See Attached Roller Shade Switch / Remote Option Sheet for Control Availability

General Installation Notes:
1) The ML-280BC motor is a 1.5Nm battery motor. Designed with an on-board Li-ion battery, this motor is maintained by a low current trickle charge which is to be provided by a small plug-in charger.
2) The plug-in charger can be set up to permanently charge the battery, or only be plugged in for a few hours every 6-12 months, or as motor use levels require.
3) The ML-280BC is set up for wireless wall mounted and hand-held remote options but also has wired Dry Contact capabilities allowing for a 3rd party system integration. Weighing in at only 1.0 KG, the ML-280BC produces less than 40bDA, powers shades on 1.5" tubes, and can accommodate a minimum shade width of 32" and a maximum drop of 96".

ML-280BC Battery Operated Motor w/ RF Control
Outside Mounted Dual Roller Shade Wiring Diagram

Scale: NTS
By: MJW
Date: 10/15/19
Rev: 01/01/22

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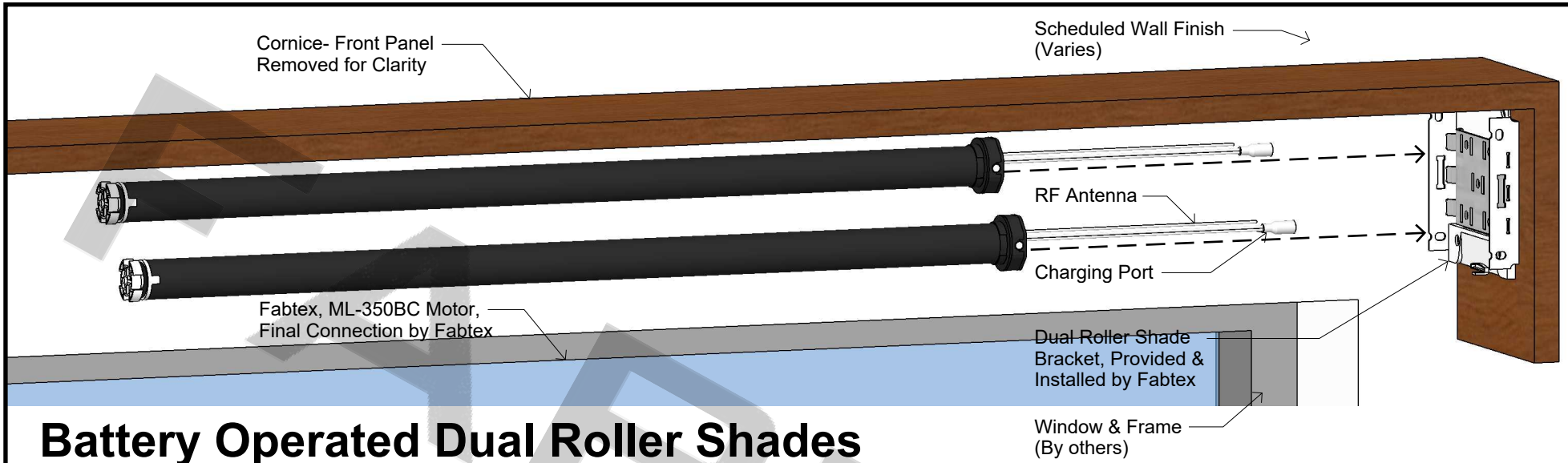
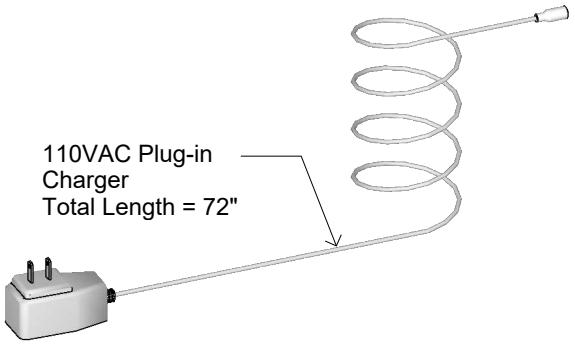


Battery Operated Dual Roller Shades

Scale: NTS



Plug-In Wall Charger (ML-212)

Scale: NTS

ML-280BC Motor
12VDC
1.5 Nm Torque
28 RPM
4000mAh
20 Watts
Charge Time: 6 Hrs
Cycles/Charge: 600

ROLLER SHADE OPERATION
See Attached Roller Shade Switch / Remote Option Sheet for Control Availability

General Installation Notes:
1) The ML-280BC motor is a 1.5Nm battery motor. Designed with an on-board Li-ion battery, this motor is maintained by a low current trickle charge which is to be provided by a small plug-in charger.
2) The plug-in charger can be set up to permanently charge the battery, or only be plugged in for a few hours every 6-12 months, or as motor use levels require.
3) The ML-280BC is set up for wireless wall mounted and hand-held remote options but also has wired Dry Contact capabilities allowing for a 3rd party system integration. Weighing in at only 1.0 KG, the ML-280BC produces less than 40bDA, powers shades on 1.5" tubes, and can accommodate a minimum shade width of 32" and a maximum drop of 96".

ML-280BC Battery Operated Motor w/ RF Control Dual Roller Shade into Cornice Wiring Diagram

Scale: NTS
By: MJW
Date: 10/15/19
Rev: 01/01/22

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