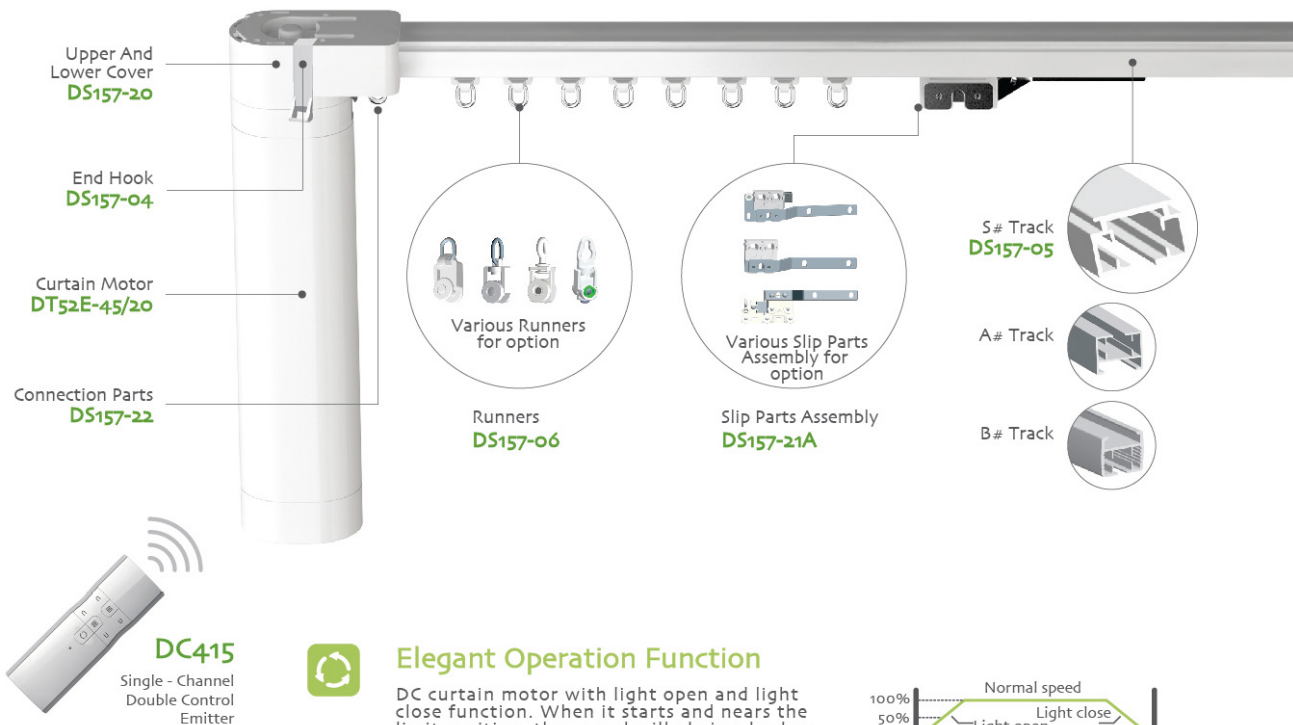
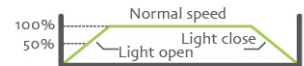


MOTORIZED CURTAIN FUNCTION DESCRIPTION



Elegant Operation Function

DC curtain motor with light open and light close function. When it starts and nears the limit position, the speed will obviously slow and make the curtain running more elegantly.



Electronic Memory Limit Function

This motor with electronic limit, no need to set the limit position by hand, it greatly shortens the debugging time. The electronic limit function can automatically delete the limit difference of each day and keep the precise limit position for a long time.



Built-In Receiver Function

Roxel curtain motor is endowed with built-in receiver function, which is compatible with any other type of Roxel emitters. Curtains can be controlled separately or in a group system.



Resistance And Stop Function

When you pull the opening or closing curtain, it will automatically stop to protect the curtain from resistance.



Long Lifetime, Durable In Use

Our company uses high strength synchronous belt with anti-aging and acid-resistance function. This system can keep its shape after 15,000 times' use. It has 20 years' life span if calculated by 2 times per day.

