





COMPETITIVE DIFFERENTIATION

Enhanced cabin interior



I NW MAINTFNANCE

Highly reliable



GREATER PASSENGER EXPERIENCE

Personal adjustment of natural light

SMART SOLUTION

Motorized shade and SPD dimmable window

Lightweight: -20% compared to conventional product

Compact: as part of design priorities

Quick, silent, smooth motion

Blackout blinds: no light leakage, neither on the sides nor

through the screen

Superior optical performance: composite glass dust panel

Easy control with touch panel on window or through

Flight Attendant Panel

Synchronization of all the shades

REDUCED MAINTENANCE TIME

High durability, scratch resistant

Quick and easy access

Predictive maintenance: remote monitoring and analysis

Manual override switch

EASY INSTALLATION

Fixed on structure or sidewall

For linefit and retrofit

DISTINCTIVE DESIGN - OPTIONS

Mood lighting for personalized ambiances

Choice of different fabric colors

Shade for one, two or three windows



Harmony Shading Solution

Smart roller shade

Product range



Single shade



Shade + SPD dimmable window



Dual shades: Filtering & blackout fabrics

Technical data

Acoustics

Less than 50 db (A) motorization

Power consumption

250-300mA

Reliability

100,000 up/down cycles Anti-jamming device

Manual unlocking system in case of emergency

Preventive maintenance and diagnosis assistance: alert on the FAP in case of malfunction

indicating shade number and faulty element Software upgrade without dismantling the shade

Remote monitoring and maintenance

Substrates

Maintenance

Composite glass dust panel

Surface

For flat or curved windows; on the front of the aircraft (slight curvature)

Electronics

Integrated

