# HunterDouglas 4

#### **XQ4PV 915**

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
  This Class B digital apparatus complies with Canadian ICES-003.
  Cet appareil numérique de la classe B est conforme à la norme
- NMB-003 du Canada.

6.6 ft-lb / 9 Nm	15rpm
120V ~ 60Hz	1.1FLA
45 sec ON	V 1.0
60 sec OFF	IP 30
-10°C / 40°C	Class 2 Supply
+/- 30 turns	LV
CUL US LISTED  EXXXXXX Window Shade Operator	M/N: 1050000100 Contains: FCC ID: UXUAC1 IC:7316A-AC1
88 🕱	CEC



\*barcode\* 9 999999 999994







## HunterDouglas 4

## **XS4PV 334**

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause
- This Class B digital apparatus complies with Canadian ICES-003.
   Cet appareil numérique de la classe B est conforme à la norme NMR-003 du Canada



\*barcode\* 9 999999 999994











Made in Italy

# HunterDouglas 4



- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause
- This Class B digital apparatus complies with Canadian ICES-003 Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Ī	4.4 ft-lb / 6 Nm	20rpm
	120V ~ 60Hz	1.1FLA
Ī	45 sec ON	V 1.0
	60 sec OFF	IP 30
8	-10°C / 40°C	Class 2 Supply
	+/- 68 turns	LV
3.	CUL US LISTED  EXXXXXX Window Shade Operator	M/N: 1050000100 Contains: FCC ID: UXUAC1 IC:7316A-AC1



\*barcode\* 9 999999 999994







# HunterDouglas 4

### **XQPV5 1234**

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause
- This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme

	8.8 ft-lb / 12 Nm	34rpm
Ī	120V ~ 60Hz	1.1FLA
Ī	45 sec ON	V 1.0
	60 sec OFF	IP 44
Ī	-10°C / 40°C	Class 2 Supply
	+/- 68 turns	LV
	CUL US LISTED	M/N: 1050000100 Contains: FCC ID: UXUAC1



\*barcode\* 9 999999 999994











### XSPV5 525

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

•	This Class B digital apparatus complies with Canadian ICES-003.
•	Cet appareil numérique de la classe B est conforme à la norme
N	MB-003 du Canada.

5 Nm	25rpm
120V ~ 60Hz	.9FLA
45 sec ON	V 1.0
60 sec OFF	IP 44
-10°C / 40°C	Class 2 Supply
+/- 68 turns	LV
CUL US LISTED	M/N: 1050000100 Contains: FCC ID: UXUAC1



9 999999 999994



