

Price List

Skylights & roof windows can only be installed in the orientation shown (excluding FCM models, which can be installed either portrait or landscape with an appropriate flashing).

Pitched Roof Skylights



Window Size Code Sizes (wxh) cm		C01 55x70	C04 55x98	C06 55x118	C08 55x140	C12 55x180	M02 78x78	M04 78x98	M06 78x118	M08 78x140	S01 114x70	S06 114x118
Fixed (FS)	RRP \$	558	645	740	827	1170	761	803	909	1017	885	1056
Manual (VS)	RRP \$	1271	1292	1381	1451	-	1451	1514	1653	1792	1594	2009
Electric (VSE)	RRP \$	2392	2421	2486	2547	-	-	2596	2709	2823	2686	2995
Solar (VSS)	RRP \$	2579	2610	2680	2746	-	2735	2799	2921	3043	2896	3229

Blinds

		C01	C04	C06	C08	C12	M02	M04	M06	M08	S01	S06
FSCD Solar (FS) Room Darkening	RRP \$	635	635	635	635	794	650	650	650	650	663	663
FSLD Solar (FS) Light Filtering	RRP \$	635	635	635	635	-	650	650	650	650	663	663
FSCH Solar (VS/VSE/VSS) Room Darkening	RRP \$	635	635	635	635	-	650	650	650	650	663	663
FSLH Solar (VS/VSE/VSS) Light Filtering	RRP \$	635	635	635	635	-	650	650	650	650	663	663

Flashing

		C01	C04	C06	C08	C12	M02	M04	M06	M08	S01	S06
EDW (Tile/Metal Roofs)*	RRP \$	117	123	124	132	164	142	142	146	149	150	176

*EDW flashing not suitable for wide span metal profiles such as Trimdek or Klip-lok

Flat Roof Skylights



Window Size Code	1430	2222	2230	2234	2246	2270	3030	3046	3055	3072	3434	3446	4622	4646	4672
Overall Curb Dimensions (wxh) mm	46x87	66.5x66.5	66.5x87	66.5x97	66.5x127.5	66.5x188.5	87x87	87x127.5	87x150.5	87x193.5	97x97	97x127.5	127.5x66.5	127.5x127.5	127.5x193.5
Fixed (FCM) RRP \$	379	411	447	473	537	968	519	659	804	2041	591	696	-	731	2271
Manual (VCM) RRP \$	-	1342	-	1449	1601	-	1678	1822	-	-	1753	-	-	2136	-
Solar (VCS) RRP \$	-	2598	-	2747	2927	-	2937	3081	-	-	3000	-	2946	3228	-

FCM 2270/3072/4672 requires diverter flashing for landscape orientation.

Blinds

	1430	2222	2230	2234	2246	2270	3030	3046	3055	3072	3434	3446	4622	4646	4672
FSCC Solar (Room Darkening) RRP \$	-	637	637	637	637	731	649	649	-	-	662	662	704	704	-

FCM Blind Trays*

	1430	2222	2230	2234	2246	2270	3030	3046	3055	3072	3434	3446	4622	4646	4672
ZZZ 199 RRP \$	-	98	98	98	98	126	101	101	-	-	105	105	109	109	-

*ZZZ 199 blind tray required to install FSCC blind to FCM skylight.

Roof Windows



Window Size Code	CK02	CK04	MK04	MK06	MK08	SKO6
Sizes (wxh) cm	55x78	55x98	78x98	78x118	78x140	114x118
GGL - (Center Pivot) RRP \$	842	893	1045	-	1277	1581
GPL* - (Dual Action) RRP \$	-	1003	1153	1264	1429	1665

*GPL suitable for 15°-55° installation pitch.

Blinds

	CK02	CK04	MK04	MK06	MK08	SKO6
FHC (Manual Honeycomb) RRP \$	257	273	283	302	329	355
ZIL (Insect Screen) RRP \$	351			433		481

Flashing

		CK02	CK04	MK04	MK06	MK08	SK06
EDW (Tile/Metal Roofs)	RRP \$	122	135	155	160	163	193

*EDW flashing not suitable for wide span metal profiles such as Trimdek or Klip-lok

Sun Tunnels

TWR 0K14	350 x 1700mm rigid tunnel, pitched roof, profiled metal or tile	RRP \$	781
TWF 0K14	350 x 2000mm flexible tunnel, pitched roof, profiled metal or tile	RRP \$	482
TCR 014	350 x 1150mm rigid tunnel, flat roofs – custom flashing required	RRP \$	831
ZTR 0K14	1240mm rigid extension	RRP \$	307

Accessories

ZZZ 201	Winder handle (white to operate VS opening skylights within reach).	RRP \$	59
ZZZ 212	Winder handle (white to operate VCM low pitch opening skylights within reach).	RRP \$	59
ZZZ 203	Eyelet with universal joint	RRP \$	71
ZOZ 032	Short rod control (60cm) to operate within reach	RRP \$	72
ZCT 300	Extendable rod control to operate manual opening skylights, 145cm - 285cm length.	RRP \$	99
KIX 300	VELUX ACTIVE starter kit - inc. 1 x internet gateway, 1 x climate sensor, 1 x departure switch (2.4GHz).	RRP \$	734
KLA 300	VELUX ACTIVE Indoor climate sensor. Additional climate sensors required to extend your VELUX ACTIVE system to additional rooms.	RRP \$	328
KLF 200	Interface Unit. Connect to third party building management systems, sensors and switches.	RRP \$	767
KLR 300	Touchscreen remote to operate multiple products	RRP \$	295
KLI 310	Radio frequency wall mounted keypad used to operate VELUX products	RRP \$	182