















# Nice Price List Gate 10.2012

Unit price in \$AUD, excluding GST, valid from 01.07.2012

Model	Code	Description	Price \$
<b>Systems for Sliding Gates</b>			
<b>ROAD 400 OZ Kit</b>		For sliding gates weighing up to 400 kg . Without Bluebus technology and no Oview compatility	
	<b>RD400KCEOZKIT</b>	Kit for Sliding Gates up to 400Kg	<b>\$800</b>
The kit contains	<b>RD400KCE</b>	1 x Irreversible, 24 Vdc, with incorporated control unit, <b>integrated receiver</b> , with electromechanical limit switch max 400 kg	<b>\$700</b>
		2 x transmitters 433.92 MHz, 2 channels <b>FLO2R-S</b>	
	<b>RACK 6</b>	4 x 1 metre Rack - 6 lug	<b>\$100</b>
<b>ROBUS 400/600/1000 OZ Kits</b>		For sliding gates weighing up to 400 kg (RB400), to 600 kg (RB600) and up to 1000 kg (RB1000). Electromechanical gear motor with Nice BlueBUS technology	
	<b>RB400OZKIT</b>	Kit for Sliding Gates up to 400Kg	<b>\$978</b>
The kit contains	<b>RB400</b>	1 x Irreversible, 24 Vdc, with incorporated control unit, with electromechanical limit switch max 400 kg	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>RACK 6</b>	4 x 1 metre Rack - 6 lug	
	<b>RB600OZKIT</b>	Kit for Sliding Gates up to 600Kg	<b>\$1,048</b>
The kit contains	<b>RB600</b>	1 x Irreversible, 24 Vdc, with incorporated control unit, with electromechanical limit switch max 600 kg	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>RACK 6</b>	4 x 1 metre Rack - 6 lug	
	<b>RB1000OZKIT</b>	Kit for Sliding Gates up to 1000Kg	<b>\$1,268</b>
The kit contains	<b>RB1000</b>	1 x Irreversible, 24 Vdc, with incorporated control unit, with electromechanical limit switch max 1000 kg	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>RACK 6</b>	4 x 1 metre Rack - 6 lug	
<b>RUN 1500, RUN1800 &amp; 2500i OZ Kits</b>		For sliding gates weighing 1500Kg, 1800Kg & 2500Kg, Electromechanical gear motor with Nice BlueBUS technology	
	<b>RUN1500OZKIT</b>	Kit for Sliding Gates up to 1500Kg	<b>\$1,561</b>
The kit contains	<b>RUN1500</b>	1 x Irreversible, 24 Vdc, with built-in control unit, with electromechanical limit switch max 1500kg	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>RACK 6</b>	4 x 1 metre Rack - 6 lug	
	<b>RUN1800OZKIT</b>	Kit for Sliding Gates up to 1800Kg	<b>\$1,561</b>
The kit contains	<b>RUN1800</b>	1 x Irreversible, 240 Vac, with built-in control unit, with electromechanical limit switch (1800kg)	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>RACK 6</b>	4 x 1 metre Rack - 6 lug	
	<b>RUN2500iOZKIT</b>	Kit for Sliding Gates up to 2500Kg - intensive use	<b>\$1,928</b>
The kit contains	<b>RUN2500i</b>	Irreversible, <b>triphas</b> 230 Vac, with built-in control unit and inverter, with electromechanical limit switches, for sliding gates weighing up to (2500 kg)	
	<b>FLO2R-S</b>	1 x Irreversible, triphase 230 Vac, with built-in control unit, with electromechanical limit switch max 2500kg	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>RACK 6</b>	4 x 1 metre Rack - 6 lug	







# Nice Price List Gate 10.2012

Unit price in \$AUD, excluding GST, valid from 01.07.2012

Model	Code	Description	Price \$
<b>Systems for swing gates</b>			
<b>Toona OZ Kit - Double</b>		<b>For swing gates with leaves up to 3m. New electromechanical gear motor, surface mounted, powered at 230 V or 24 Vdc, with magnetic encoder</b>	
	<b>TO4005OZKIT2</b>	Kit for swing gates with leaves up to 3m, 230 Vac, surface mounted	<b>\$1,500</b>
<b>The kit contains</b>	<b>TO4005</b>	2 x electromechanical irreversible gear motor, surface mounted. With mechanical stop on opening	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>A60</b>	1 control unit with SMXi plug-in receiver	
	<b>TO4024OZKIT2</b>	Kit for swing gates with leaves up to 3m, 24 Vdc, surface mounted	<b>\$1,678</b>
<b>The kit contains</b>	<b>TO4024</b>	2 x electromechanical irreversible gear motor, surface mounted. With mechanical stop on opening	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>MC824H</b>	1 control unit with SMXi plug-in receiver	
	<b>TO5015OZKIT2</b>	Kit for swing gates with leaves up to 5m, 230 Vac, surface mounted	<b>\$1,574</b>
<b>The kit contains</b>	<b>TO5015</b>	2 x electromechanical irreversible gear motor, surface mounted. With mechanical stop on opening	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>A60</b>	1 x control unit with SMXi plug-in receiver	
	<b>TO5024OZKIT2</b>	Kit for swing gates with leaves up to 5m, 24 Vdc, surface mounted	<b>\$1,752</b>
<b>The kit contains</b>	<b>TO5024</b>	2 x electromechanical irreversible gear motor, surface mounted. With mechanical stop on opening	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>MC824H</b>	1 x control unit with SMXi plug-in receiver	
	<b>TO7024OZKIT2</b>	Kit for swing gates with leaves up to 7m, 24 Vdc, surface mounted	<b>\$2,642</b>
<b>The kit contains</b>	<b>TO7024</b>	2 x electromechanical irreversible gear motor, surface mounted. With mechanical stop on opening	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>MC824H</b>	1 x control unit with SMXi plug-in receiver	
<b>Toona OZ Kit - Single leaf</b>		<b>For swing gates with leaves up to 3, 5 &amp; 7m. New electromechanical gear motor, surface mounted, powered at 230 V or 24 Vdc, with magnetic encoder</b>	
	<b>TO4005OZKIT1</b>	Kit for swing gates with leaves up to 3m, 230 Vac, surface mounted	<b>\$1,001</b>
<b>The kit contains</b>	<b>TO4005</b>	1 x electromechanical irreversible gear motor, surface mounted. With mechanical stop on opening	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>A60</b>	1 control unit with SMXi plug-in receiver	
	<b>TO4024OZKIT1</b>	Kit for swing gates with leaves up to 3m, 24 Vdc, surface mounted	<b>\$1,179</b>
<b>The kit contains</b>	<b>TO4024</b>	1 x electromechanical irreversible gear motor, surface mounted. With mechanical stop on opening	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>MC824H</b>	1 control unit with SMXi plug-in receiver	






# Nice Price List Gate 10.2012

Unit price in \$AUD, excluding GST, valid from 01.07.2012

Model	Code	Description	Price \$
	<b>TO5015OZKIT1</b>	Kit for swing gates with leaves up to 5m, 230 Vac, surface mounted	<b>\$1,038</b>
<b>The kit contains</b>	<b>TO5015</b>	1 x electromechanical irreversible gear motor, surface mounted. With mechanical stop on opening	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>A60</b>	1 control unit with SMXi plug-in receiver	
	<b>TO5024OZKIT1</b>	Kit for swing gates with leaves up to 5m, 24 Vdc, surface mounted	<b>\$1,216</b>
<b>The kit contains</b>	<b>TO5024</b>	1 x electromechanical irreversible gear motor, surface mounted. With mechanical stop on opening	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>MC824H</b>	1 control unit with SMXi plug-in receiver	
	<b>TO7024OZKIT1</b>	Kit for swing gates with leaves up to 7m, 24 Vdc, surface mounted	<b>\$1,661</b>
<b>The kit contains</b>	<b>TO7024</b>	1 x electromechanical irreversible gear motor, surface mounted. With mechanical stop on opening	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitters 433.92 MHz, 2 channels	
	<b>MC824H</b>	1 control unit with SMXi plug-in receiver	
<b>WingoKit 2024 &amp; 3524 Double Kits</b>		<b>For swing gates with leaves up to 2m &amp; 3.5m, surface mounted</b>	
	<b>WINGO2024KCE</b>	Kit for swing gates with leaves up to 2m, 24 Vdc, surface mounted	<b>\$889</b>
<b>The kit contains</b>	<b>WG2024</b>	2 x surface-mounted electromechanical gear motors, with Nice key release	
	<b>FLO2R-S</b>	2 x transmitter 433.92 MHz, 2 channels	
	<b>MC424L</b>	1 x control unit with SMXi plug-in receiver	
	<b>WINGO3524KCE</b>	Kit for swing gates with leaves up to 2m, 24 Vdc, surface mounted	<b>\$978</b>
<b>The kit contains</b>	<b>WG3524</b>	2 x surface-mounted electromechanical gear motors, with Nice key release	
	<b>FLO2R-S</b>	2 x transmitter 433.92 MHz, 2 channels	
	<b>MC424L</b>	1 x control unit with SMXi plug-in receiver	
<b>Pop OZ Kit - Double leaf</b>		<b>For swing gates with leaves up to 2m, also with large posts and lightweight structures. Compatible for operation with Solemyo system</b>	
	<b>PP7124OZKIT2</b>	Kit for swing gates with leaves up to 2m, surface mounted. Compatible with BlueBUS technology and Opera system, 24Vdc	<b>\$1,493</b>
<b>The kit contains</b>	<b>PP7124</b>	1 x PP7124 Incl. Control unit & SMXi plug-in receiver	
	<b>PP7224</b>	1 x PP7224	
	<b>SMXi</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitter 433.92 MHz, 2 channels	



# Nice Price List Gate 10.2012

Unit price in \$AUD, excluding GST, valid from 01.07.2012

Model	Code	Description			Price \$
<b>Pop OZ Kit - Single leaf</b>					
For swing gates with leaves up to 2m, also with large posts and lightweight structures. Compatible for operation with Solemyo system					
	<b>POP7124OZKIT1</b>	Kit for swing gates with leaves up to 2m, surface mounted. Compatible with BlueBUS technology and Opera system, 24Vdc			<b>\$954</b>
<b>The kit contains</b>	<b>PP7124</b>	1 x PP7124 Incl. Control unit & SMXi plug-in receiver			
	<b>SMXI</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory			
	<b>FLO2R-S</b>	2 x transmitter 433.92 MHz, 2 channels			
<b>Hyke OZ Kit - Double leaf</b>					
For swing gates with leaves up to 3.5m, also with large columns. Compatible for operation with Solemyo and Opera systems					
	<b>HK7024OZKIT2</b>	Kit for the automation of swing gates with leaves up to 3.5m, 24 Vdc, with articulated arm, externally mounted			<b>\$2,144</b>
<b>The kit contains</b>	<b>HK7024</b>	1 x Irreversible 24 Vdc, with articulated arm and built-in control unit & SXMi plug-in receiver			
	<b>HK7224</b>	1 x Irreversible 24 Vdc, complete with articulated arm without control unit			
	<b>SMXI</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory			
	<b>FLO2R-S</b>	2 x transmitter 433.92 MHz, 2 channels			
<b>Hyke OZ Kit - Single leaf</b>					
For swing gates with leaves up to 3.5m, also with large columns. Compatible for operation with Solemyo and Opera systems					
	<b>HK7024EOZKIT1</b>	Kit for the automation of swing gates with leaves up to 3.5m, 24 Vdc, with articulated arm, externally mounted			<b>\$1,317</b>
<b>The kit contains</b>	<b>HK7024</b>	1 x Irreversible 24 Vdc, with articulated arm and built-in control unit & SXMi plug-in receiver			
	<b>SMXI</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory			
	<b>FLO2R-S</b>	2 x transmitter 433.92 MHz, 2 channels			
<b>Walky Kit - Double leaf</b>					
For swing gates with leaves up to 1.8m. Compatible for operation with Solemyo and Opera systems					
	<b>WALKY2024KCE</b>	Kit for swing gates with leaves up to 1.8 m, 24 Vdc, with articulated arm, surface mounted	<b>18</b>		<b>\$1,226</b>
<b>The kit contains</b>	<b>WL1024C+WL1024</b>	2 electromechanical gear motors, surface mounted. WL1024C (with control unit and OXI plug-in receiver), WL1024 (without control unit)			
	<b>ON2</b>	1 transmitter 433.92 MHz, 2 channels			
	<b>MOFB</b>	1 couple of external photocells designed for connection by			
	<b>MOSE</b>	1 key selector switch for outdoor installation			
	<b>WLT</b>	1 flashing light			
	<b>TS</b>	Signboard			
<b>Walky Kit - Single leaf</b>					
For swing gates with leaves up to 1.8m. Compatible for operation with Solemyo and Opera systems					
	<b>WALKY1024KCE</b>	Kit for swing gates with leaves up to 1.8 m, 24 Vdc, surface mounted			<b>\$760</b>
<b>The kit contains</b>	<b>WL1024C</b>	1 electromechanical gear motor, surface mounted, with built-in control unit and OXI plug-in receiver			
	<b>ON2</b>	1 transmitter 433.92 MHz, 2 channels			
	<b>TS</b>	Signboard			
<b>Accessories</b>					
	<b>PLA10</b>	Vertical 12 V electric lock (required for gates longer than 3 m)			<b>\$204</b>
	<b>PLA11</b>	Horizontal 12 V electric lock (required for gates longer than 3 m)			<b>\$204</b>
	<b>PS424</b>	Buffer battery			<b>\$162</b>
	<b>WLA1</b>	Spare control unit, for WL1024C			<b>Spare parts price-list</b>
	<b>WLT</b>	1 flashing light			<b>\$65</b>





# Nice Price List Gate 10.2012


Unit price in \$AUD, excluding GST, valid from 01.07.2012




Model	Code	Description	Price \$
<b>X-Metro Double Leaf OZ Kit</b>		<b>For swing gates with leaves up to 2.3 m, underground installation, ultra compact</b>	
	<b>XME2024OZKIT2</b>	Double Kit for Swing Gates, Irreversible electromechanical 24Vdc gear motor, use with MC424L control unit	<b>\$1,979.00</b>
<b>The kit contains</b>	<b>XME2024</b>	2 x Irreversible electromechanical 24Vdc gear motors	
	<b>XMBOX</b>	2 x Externally chamfered foundation box, with cataphoresis paint finish. Complete with leaf coupling lever and mechanical stops on opening and closing	
	<b>MC424L</b>	1 x Control Unit - with Nice Plug in	
	<b>SMXI</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitter 433.92 MHz, 2 channels	
<b>X-Metro Single Leaf OZ Kit</b>		<b>For swing gates with leaves up to 2.3 m, underground installation, ultra compact</b>	
	<b>XME2024OZKIT1</b>	Single Kit for Swing Gates, Irreversible electromechanical 24Vdc gear motor, use with MC424L control unit	<b>\$1,260.00</b>
<b>The kit contains</b>	<b>XME2024</b>	1 x Irreversible electromechanical 24Vdc gear motor	
	<b>XMBOX</b>	Externally chamfered foundation box, with cataphoresis paint finish. Complete with leaf coupling lever and mechanical stops on opening	
	<b>MC424L</b>	1 x Control Unit - with Nice Plug in	
	<b>SMXI</b>	1 x Plug-in receiver, up to 4 channels with 256-codes memory	
	<b>FLO2R-S</b>	2 x transmitter 433.92 MHz, 2 channels	

## Nice Price List Gate 10.2012



Unit price in \$AUD, excluding GST, valid from 01.07.2012




Model	Code	Description	Price \$
<b>Systems for swing gates</b>			
<b>Toona 4</b> For swing gates with leaves up to 3m. Electromechanical gear motor, surface mounted			
	TO4005	Irreversible, 230 Vac, high speed, with limit switch on opening	\$499
	TO4024	Irreversible, 24 Vdc, with magnetic encoder, mechanical stop on opening	\$499
<b>Accessories</b>			
	PLA6	Rear bracket 250 mm long	\$16
	PLA10	Vertical 12 V electric lock (required for gates longer than 3 m)	\$204
	PLA11	Horizontal 12 V electric lock (required for gates longer than 3 m)	\$204
	PLA13	Mechanical travel stops for closing and opening manoeuvres	\$29
	PLA14	Screw-adjustable rear bracket	\$44
	PLA15	Screw-adjustable front bracket	\$47
	PS324	24 V battery with integrated battery charger	\$168
	TS	Signboard	\$5
<b>Toona 5</b> For swing gates with leaves up to 5 m. Electromechanical gear motor, surface mounted			
	TO5015	Irreversible, 230 Vac, low speed, with limit switch on opening	\$536
	TO5024	Irreversible, 24 Vdc, with magnetic encoder, mechanical stop on opening	\$536
	TO5024I	Irreversible, 24 Vdc, with magnetic encoder, mechanical stop on opening; for intensive use	\$680
<b>Accessories</b>			
	PLA6	Rear bracket 250 mm long	\$16
	PLA8	Screw-adjustable front bracket	\$22
	PLA10	Vertical 12 V electric lock (required for gates longer than 3 m)	\$204
	PLA11	Horizontal 12 V electric lock (required for gates longer than 3 m)	\$204
	PLA13	Mechanical travel stops for closing and opening manoeuvres	\$29
	PS324	24 V battery with integrated battery charger	\$168
	TS	Signboard	\$5
<b>Toona 7</b> For swing gates with leaves up to 7 m. Electromechanical gear motor, surface mounted, powered at 24 Vdc, with magnetic encoder			
	TO7024	Irreversible, 24 Vdc, with magnetic encoder, mechanical stop on opening and closing	\$981
<b>Accessories</b>			
	PLA10	Vertical 12 V electric lock (required for gates longer than 3 m)	\$204
	PLA11	Horizontal 12 V electric lock (required for gates longer than 3 m)	\$204
	PS324	24 V battery with integrated battery charger	\$168
	TS	Signboard	\$5
<b>Pop</b> For swing gates with leaves max. 2 m, and those versions with large pillars and lightweight structures, ideal for one leaf pedestrian gates. Compatible for operation with Solemyo system. New version compatible with BlueBUS technology and Opera system			
	PP7124	Irreversible, 24 Vdc, with articulated arm, incorporated control unit, compatible with BlueBUS technology, Solemyo and Opera systems	\$786
	PP7224	Irreversible, 24 Vdc, with articulated arm, without control unit	\$539

Model	Code	Description	Price \$
<b>Accessories</b>			
	<b>KIO</b>	Key-operated selector switch for low voltage contacts, with release mechanism for metal cord	<b>\$105</b>
	<b>KA1</b>	6 m cable release kit for KIO	<b>\$31</b>
	<b>PS124</b>	24 V battery with integrated battery charger	<b>\$139</b>
	<b>PLA10</b>	Vertical 12 V electric lock (required for gates longer than 3 m)	<b>\$204</b>
	<b>PLA11</b>	Horizontal 12 V electric lock (required for gates longer than 3 m)	<b>\$204</b>
	<b>POA1</b>	Spare control unit for PP7024	<b>spare parts list</b>
	<b>POA3</b>	Spare control unit for PP7124	<b>spare parts list</b>
	<b>TS</b>	Signboard	<b>\$5</b>
<b>Hyke</b>			
<b>For swing gates with leaves up to 3.5m, also with large columns.</b>			
	<b>HK7024</b>	Irreversible 24 Vdc, complete with articulated arm and built-in control unit	<b>\$1,149</b>
	<b>HK7224</b>	Irreversible 24 Vdc, complete with articulated arm without control unit	<b>\$827</b>
<b>Accessories</b>			
	<b>PLA10</b>	Vertical 12 V electric lock (required for gates longer than 3 m)	<b>\$204</b>
	<b>HKA1</b>	Spare control unit for HK7024	<b>spare parts list</b>
	<b>PLA11</b>	Horizontal 12 V electric lock (required for gates longer than 3 m)	<b>\$204</b>
	<b>PS124</b>	24 V battery with integrated battery charger	<b>\$139</b>
	<b>KIO</b>	Key-operated selector switch for low voltage contacts, with release mechanism for metal cord	<b>\$105</b>
	<b>KA1</b>	6 m cable release kit for KIO	<b>\$31</b>
	<b>TS</b>	Signboard	<b>\$5</b>

Model	Code	Description	Price \$
<b>X-Metro</b>		<b>For swing gates with leaves up to 2.3 m, underground installation, ultra compact</b>	
	<b>XME2024</b>	Irreversible, 24 Vdc, use with MC424L control unit	<b>\$510</b>
	<b>XME2124</b>	Irreversible 24 Vdc version with magnetic encoder, use with MC824H control unit	<b>\$528</b>
	<b>XMBOX</b>	Externally chamfered foundation box, with cataphoresis paint finish. Complete with leaf coupling lever and mechanical stops on opening and closing	<b>\$209</b>
<b>Accessories</b>			
	<b>PS124</b>	24 V battery with integrated battery charger for MC424L	<b>\$139</b>
	<b>PS324</b>	25 V battery with integrated battery charger for MC824H	<b>\$168</b>
	<b>PLA10</b>	Vertical 12 V electric lock (required for gates longer than 3 m)	<b>\$204</b>
	<b>PLA11</b>	Horizontal 12 V electric lock (required for gates longer than 3 m)	<b>\$204</b>
	<b>TS</b>	Signboard	<b>\$5</b>
<b>Big-Metro</b>		<b>For swing gates with leaves up to 5m, underground installation</b>	
	<b>BM5024</b>	Irreversible, 24 Vdc, with magnetic encoder, with mechanical stop on closing	<b>\$939</b>
	<b>BMBOX</b>	Foundation box, with cataphoresis paint finish, with built-in mechanical stop on opening	<b>\$534</b>
	<b>BMBOXI</b>	Stainless steel foundation box, with built-in mechanical stop on opening	<b>\$939</b>
<b>Accessories</b>			
	<b>BMA1</b>	Accessory for opening up to 360 for gates max. 3.5m in length.	<b>\$189</b>
	<b>MEA2</b>	Key unlock system	<b>\$108</b>
	<b>MEA3</b>	Lever-type key unlock system to use when system is installed on surfaces such as sand or earth	<b>\$108</b>
	<b>MEA5</b>	Lever-type unlock keyfor MEA3	<b>\$50</b>
	<b>PLA10</b>	Vertical 12 V electric lock (required for gates longer than 3 m)	<b>\$204</b>
	<b>PLA11</b>	Horizontal 12 V electric lock (required for gates longer than 3 m)	<b>\$204</b>
	<b>TS</b>	Signboard	<b>\$5</b>
	<b>PS324</b>	24 V battery with integrated battery charger	<b>\$168</b>
<b>Metroplex</b>		<b>For swing gates with leaves up to 3.5m, underground installation</b>	
	<b>ME3024</b>	Irreversible, 24 Vdc, with magnetic encoder, complete with connecting lever and mechanical stop for the closing manoeuvre	<b>\$535</b>
	<b>ME3000</b>	Irreversible, 230 Vac, high speed, grease lubrication, complete with connecting lever and mechanical stop for the closing manoeuvre	<b>\$535</b>
	<b>MECX</b>	Externally chamfered foundation box in stainless steel with mechanical stop on opening	<b>\$507</b>
	<b>MECF</b>	Externally chamfered foundation box with cataphoresis finish with mechanical stop on opening	<b>\$243</b>
<b>Accessories</b>			
	<b>MEA1</b>	Accessory for opening up to 360° for gates max. 2.5 m in length	<b>\$194</b>
	<b>MEA2</b>	Key unlock system	<b>\$108</b>
	<b>MEA3</b>	Lever-type key unlock system to use when system is installed on surfaces such as sand or earth	<b>\$108</b>
	<b>MEA5</b>	Lever-type unlock keyfor MEA3	<b>\$50</b>
	<b>MEA6</b>	Limit switch bracket, for installations where box embedding in concrete is not possible	<b>\$58</b>
	<b>PLA10</b>	Vertical 12 V electric lock (required for gates longer than 3 m)	<b>\$204</b>
	<b>PLA11</b>	Horizontal 12 V electric lock (required for gates longer than 3 m)	<b>\$204</b>
	<b>TS</b>	Signboard	<b>\$5</b>
	<b>PS324</b>	24 V battery with integrated battery charger	<b>\$168</b>



Model	Code	Description	Price \$
<b>Systems for sliding gates</b>			
<b>Robus 400/600/1000</b>		<b>For sliding gates weighing up to 400 kg (RB400), to 600 kg (RB600) and up to 1000 kg (RB1000). Electromechanical gear motor with Nice BlueBUS technology</b>	
	<b>RB400</b>	Irreversible, 24 Vdc, with incorporated control unit, with electromechanical limit switch, for gates up to 400 kg	<b>\$710</b>
	<b>RB600</b>	Irreversible, 24 Vdc, with incorporated control unit, with electromechanical limit switch, for gates up to 600 kg	<b>\$780</b>
	<b>RB1000</b>	Irreversible, 24 Vdc, with incorporated control unit, with electromechanical limit switch, for gates up to 1000 kg	<b>\$1,000</b>
<b>Accessories</b>			
	<b>RBA1</b>	Inductive limit switch	<b>\$119</b>
	<b>RBA3</b>	Spare control unit for RB400, RB600/600P, RB1000/1000P and RUN1500/1500P	<b>spare parts list</b>
	<b>PS124</b>	24 V battery with integrated battery charger	<b>\$139</b>
	<b>ROA6</b>	4 Lug Rack - nylon & metal insert	<b>\$240</b>
	<b>RACK 6</b>	6 Lug Rack - nylon & metal insert	<b>\$250</b>
	<b>ROA7</b>	M4 rack, zinc coated, 22x22x1000 mm	<b>\$283</b>
	<b>ROA8</b>	M4 rack, 30x8x1000 mm, zinc coated with spacers and screws	<b>\$306</b>
	<b>TS</b>	Signboard	<b>\$5</b>
<b>Run (1500, 1800/2500)</b>		<b>For sliding gates weighing up to 1500 kg, up to 1800 kg and up to 2500 kg. Electromechanical gear motor with Nice BlueBUS technology</b>	
	<b>RUN1500</b>	Irreversible, 24 Vdc, with built-in control unit, with electromechanical limit switch, for sliding gates weighing up to 1500 kg	<b>\$1,293</b>
	<b>RUN1800</b>	Irreversible, 230 Vac, with built-in control unit, with electromechanical limit switch, for sliding gates weighing up to 1800 kg	<b>\$1,293</b>
	<b>RUN2500I</b>	Irreversible, 230 Vac, with built-in control unit and inverter (triphase 230Vac), with electromechanical limit switches, for sliding gates weighing up to 2500 kg	<b>\$1,660</b>
<b>Accessories (Run 1500)</b>			
	<b>RBA1</b>	Inductive limit switch	<b>\$119</b>
	<b>RBA3</b>	Spare control unit for RB400, RB600/600P, RB1000/1000P and RUN1500/1500P	<b>spare parts list</b>
	<b>RACK 6</b>	6 Lug Rack - nylon & metal insert	<b>\$250</b>
	<b>ROA7</b>	M4 rack, zinc coated, 22x22x1000 mm	<b>\$283</b>
	<b>ROA8</b>	M4 rack, 30x8x1000 mm, zinc coated with spacers and screws	<b>\$306</b>
	<b>RUA12</b>	12-teeth pinion, module 6, to be coupled with rack ROA81. The Run automation is supplied with a module 4 pinion to be used with the standard racks ROA7 and ROA8	<b>\$70</b>
	<b>ROA81</b>	M6 rack, 30x30x1000 mm, zinc coated, preset for screws and spacers, to be coupled with RUA12	<b>\$65</b>
	<b>TS</b>	Signboard	<b>\$5</b>
	<b>PS124</b>	24 V battery with integrated battery charger	<b>\$139</b>
<b>Accessories (Run 1800/2500/2500I)</b>			
	<b>RUA1</b>	Spare control unit for RUN1800/1800P and RUN2500/2500P	<b>spare parts list</b>
	<b>RUA2</b>	Spare control unit for RUN2500I	<b>spare parts list</b>
	<b>RUA3</b>	Spare inverter for RUN2500I	<b>spare parts list</b>
	<b>RUA12</b>	12-teeth pinion, module 6, to be coupled with rack ROA81. The Run automation is supplied with a module 4 pinion to be used with the standard racks ROA7 and ROA8	<b>\$70</b>
	<b>ROA81</b>	M6 rack, 30x30x1000 mm, zinc coated, preset for screws and spacers	<b>\$65</b>
	<b>ROA7</b>	M4 rack, zinc coated, 22x22x1000 mm	<b>\$283</b>
	<b>ROA8</b>	M4 rack, 30x8x1000 mm, zinc coated with spacers and screws	<b>\$306</b>
	<b>TS</b>	Signboard	<b>\$5</b>

Model	Code	Description	Price \$
<b>Naked Sliding 400</b>		<b>The first Nice concealed motor for sliding gates up to 400 Kg with leaf length up to 6 m.</b>	
	<b>NKSL400</b>	Irreversible, 24 Vdc, with built-in control unit and absolute encoder allowing integration in post	<b>\$758</b>
<b>Tub</b>		<b>For sliding gates weighing up to 3500 kg. Ideal for industrial use</b>	
	<b>TUB3500</b>	Irreversible, electromechanical limit switch, 400 Vac, with built-in Mindy A500 control unit	<b>\$3,488</b>
<b>Accessories</b>			
	<b>A500</b>	Spare control unit	<b>\$569</b>
	<b>ROA81</b>	M6 rack, 30x30x1000 mm, zinc coated, preset for screws and spacers, to be coupled with RUA12	<b>\$65</b>
	<b>PIU</b>	Expansion card for control unit	<b>\$63</b>
	<b>TS</b>	Signboard	<b>\$5</b>
<b>Racks</b>		<b>For sliding gates or on motors with pinion</b>	
	<b>ROA6</b>	4 Lug Rack - nylon & metal insert	<b>\$240</b>
	<b>RACK6</b>	6 Lug Rack - nylon & metal insert	<b>\$250</b>
	<b>ROA7</b>	M4 rack, zinc coated, 22x22x1000 mm	<b>\$283</b>
	<b>ROA8</b>	M4 rack, 30x8x1000 mm, zinc coated with spacers and screws	<b>\$306</b>
	<b>ROA81</b>	M6 rack, 30x30x1000 mm, zinc coated, preset for screws and spacers	<b>\$65</b>






## Nice Price List Gate 10.2012

Unit price in \$AUD, excluding GST, valid from 01.07.2012

Model	Code	Description	Price \$
<b>Control systems</b>			
<b>Opera system</b>		Innovative system for the remote control of any automation system via PC, PDA	
<b>O-View</b>		Unit for control, programming and diagnostics for devices equipped with BUS T4 connection	
	<b>OVIEW</b>	Unit for control, programming and diagnostics of devices equipped with BUS T4 connection	<b>\$370</b>
	<b>OVBT</b>	Bluetooth module for O-View and "O-View Software Suite" application for PC, PDA or Smartphone	<b>\$437</b>
	<b>OVBTGSM</b>	GSM module for O-View and "O-View Software Suite" application for PC, PDA or Smartphone	<b>\$638</b>
<b>Accessories</b>			
	<b>OVA1</b>	Clamp for fitting connectors RJ14	<b>\$63</b>
	<b>OVA2</b>	Connectors RJ14, type 6/4, for flat 4-wire cable	<b>\$35</b>
	<b>OVA3</b>	RJ14 splitters, type 6/4, for cascade connection of devices on BUS T4 network	<b>\$26</b>
	<b>OVA4</b>	Flat 4-wire cable for connection of devices on BUS T4 network, length 100 m	<b>\$149</b>
<b>O-Box</b>			
		The revolutionary connection interface which enables the configuration and programming directly from the PC or PD practically and intuitively, all transmitters, receivers and other Nice control devices	
	<b>OBOX2</b>	Connection interface complete with software "O-Box Software Suite" with USB connection cable supplied. Dual Band, for devices at 433.92/868.46 MHz	<b>\$573</b>
	<b>OBOX2B</b>	Connection interface complete with software "O-Box Software Suite" with USB connection cable and integrated Bluetooth module. Dual Band, for devices at 433.92/868.46 MHz	<b>\$954</b>
<b>Accessories</b>			
	<b>ALA1</b>	Battery charger power supply unit	<b>spare parts list</b>
	<b>CABLA01</b>	Cable for connecting O-Box to the computer via the RS232 port	<b>spare parts list</b>
	<b>CABLA02</b>	Optical reader for programming transmitters in the series "Bio" and "FloR"	<b>spare parts list</b>
	<b>CABLA03</b>	Cable for cloning transmitters in the series "Very"	<b>spare parts list</b>
	<b>CABLA04</b>	Cable for cloning transmitters in the series "Bio" and "FloR"	<b>spare parts list</b>
	<b>CABLA05</b>	Cable for programming tubular motors for awnings and shutters, equipped with port TTBUS	<b>spare parts list</b>
	<b>CABLA06</b>	Cable for programming receivers universal in the series "SMX" and "OX"	<b>spare parts list</b>
	<b>CABLA07</b>	Cable for cloning transmitters in the series "Ergo" and "Plano"	<b>spare parts list</b>
<b>One</b>			
		The complete range of hand-held transmitters with management of Identity Codes and Certificates, self-learning and built-in proximity receiver	
<b>Colour graphite</b>			
	<b>ON1</b>	1 channel, 433.92 MHz	<b>\$51</b>
	<b>ON1C</b>	1 channel, 433.92 MHz, with sequential encoding and multiple entry	<b>\$54</b>
	<b>ON2</b>	2 channels, 433.92 MHz	<b>\$54</b>
	<b>ON2C</b>	2 channels, 433.92 MHz, with sequential encoding and multiple entry	<b>\$58</b>
	<b>ON4</b>	4 channels, 433.92 MHz	<b>\$61</b>
	<b>ON4C</b>	4 channels, 433.92 MHz, with sequential encoding and multiple entry	<b>\$65</b>
	<b>ON9</b>	9 channels, 433.92 MHz	<b>\$96</b>

## Nice Price List Gate 10.2012


Unit price in \$AUD, excluding GST, valid from 01.07.2012

Model	Code	Description	Price \$
<b>One</b>			
<b>Receivers</b>			
<b>433.92 MHz, with connector</b>			
	<b>OXI</b>	4 channels, without built-in transmitter	<b>\$90</b>
	<b>OXIT</b>	4 channels, with built-in transmitter	<b>\$103</b>
<b>433.92 MHz, pre-wired</b>			
	<b>OX2</b>	2 channels, without built-in transmitter	<b>\$160</b>
	<b>OX2T</b>	2 channels, with built-in transmitter	<b>\$185</b>
<b>OX4T</b>			
Universal 4-channel receiver in the One series, with built-in transmitter. Equipped with BUS T4 connector for connection to O-View			
	<b>OX4T</b>	Universal 4-channel receiver with built-in transmitter	<b>\$226</b>
<b>Accessories</b>			
	<b>OVA1</b>	Clamp for fitting connectors RJ14	<b>\$63</b>
	<b>OVA2</b>	Connectors RJ14, type 6/4, for flat 4-wire cable	<b>\$35</b>
	<b>OVA3</b>	RJ14 splitters, type 6/4, for cascade connection of devices on BUS T4 network	<b>\$26</b>
	<b>OVA4</b>	Flat 4-wire cable for connection of devices on BUS T4 network, length 100 m	<b>\$149</b>
<b>NiceWay</b>			
Radio control system. The NiceWay system is based on a number of transmitter modules that can be placed in five different holder models to create a flexible range of made-to-measure solutions			
<b>Modules to control Step-by-Step automation systems</b>			
	<b>WM001C</b>	Single channel module to control 1 automation system	<b>\$42</b>
	<b>WM003C</b>	Three channel module to control 3 Step-by-Step automation systems	<b>\$61</b>
	<b>WM009C</b>	Nine channel module to control 9 Step-by-Step automation systems	<b>\$89</b>
<b>Hybrid module to control Step-by-Step and Open-Stop-Close automation systems</b>			
	<b>WM003C1G</b>	Module to control 3 Step-by-Step and 1 Open-Stop-Close automation systems	<b>\$75</b>
<b>Modules to control Open-Stop-Close automation systems</b>			
	<b>WM001G</b>	Module to control 1 Open-Stop-Close automation system either individually or in multi-group mode	<b>\$60</b>
	<b>WM002G</b>	Module to control 2 Open-Stop-Close automation systems either individually or in multi-group mode	<b>\$74</b>
	<b>WM003G</b>	Module to control 3 Open-Stop-Close automation systems either individually or in multi-group mode	<b>\$88</b>
	<b>WM006G</b>	Module to control 6 Open-Stop-Close automation systems either individually or in multi-group mode	<b>\$88</b>
	<b>WM004G</b>	Module to control 4 Open-Stop-Close automation systems either individually or in multi-group mode and sun sensor activation command	<b>\$99</b>
<b>Multi-channel display module</b>			
	<b>WM080G</b>	Module to control 80 Open-Stop-Close automation systems either individually or in multi-group mode and sun sensor activation command	<b>\$167</b>
	<b>WM240C</b>	Module to control 240 Step-by-Step automation systems either individually or in multi-group mode	<b>\$168</b>



## Nice Price List Gate 10.2012

Unit price in \$AUD, excluding GST, valid from 01.07.2012

Model	Code	Description	Price \$
<b>Flor-S</b> Radio-controls with 4.5 million billion combinations			
	<b>FLO1R-S</b>	1 channel, 433.92 MHz, rolling code	<b>\$47</b>
	<b>FLO2R-S</b>	2 channel, 433.92 MHz, rolling code	<b>\$50</b>
	<b>FLO4R-S</b>	4 channel, 433.92 MHz, rolling code	<b>\$56</b>
<b>Flor-M</b> Bimodal radio control unit with incorporated transponder, 4.5 million billion combinations			
	<b>FLO2R-M</b>	2 channels sequential code for multiple insertion and incorporated transponder technology	<b>\$71</b>
	<b>FLO4R-M</b>	4 channels sequential code for multiple insertion and incorporated transponder technology	<b>\$80</b>
<b>VeryVR</b> Miniaturised radio control 4.5 million billion combinations			
	<b>VR</b>	2 channels	<b>\$56</b>
<b>Planotime</b> Radio-controlled week programmable timer to manage up to 6 automation units for 100 events / week			
	<b>PLANOTIME</b>	Wall-mounted radio-control timer with LCD graphic display. Can manage up to 6 automation units and 100 events / week. Designed to dialogue with the FloR series receivers	<b>\$209</b>
<b>Flor, VR, Planotime receivers</b>			
	<b>With SM plug-in</b>		
	<b>SMXI</b>	Up to 4 channels with 256-codes memory	<b>\$68</b>
	<b>Universal SM pre-wired</b>		
	<b>SMX2R</b>	2 channels with 256-codes memory, pre-wired	<b>\$147</b>
<b>Flor, VR, Planotime accessories</b>			
	<b>Memory card</b>		
	<b>BM250</b>	63 codes memory for FloR and VeryVR receivers	<b>\$231</b>
	<b>BM1000</b>	255 codes memory for FloR and VeryVR receivers	<b>\$268</b>
	<b>Professional, tuned directional aerial</b>		
	<b>ABF</b>	Bracket mounted	<b>\$37</b>
	<b>ABFKIT</b>	Can be incorporated in the FLOXB2R receivers and in Lucy flashing light	<b>\$31</b>

## Nice Price List Gate 10.2012

Unit price in \$AUD, excluding GST, valid from 01.07.2012

Model	Code	Description	Price \$
<b>Flo</b> 433.92 MHz radio-controlled system with programmable code 1024 dip switch combinations			
	<b>FLO1</b>	1 channel, 433.92 MHz, dip switch	\$50
	<b>FLO2</b>	2 channel, 433.92 MHz, dip switch	\$53
	<b>FLO4</b>	4 channel, 433.92 MHz, dip switch	\$60
<b>VeryVE</b> 433.92 MHz radio-controlled system with programmable code, 2 channels, 1024 combinations			
	<b>VE</b>	2 channel, 433.92 MHz, electronic dip switch	\$56
<b>Flo &amp; VeryVE accessories</b>			
		Professional, tuned directional aerial	
	<b>ABF</b>	Bracket mounted	\$37
	<b>ABFKIT</b>	Can be incorporated in the FLOXB2 receivers and in Lucy flashing light	\$31
<b>Receivers and accessories</b>			
		Universal pre-wired	
	<b>SMX2</b>	Pre-wired 2 channels with 256 codes memory	\$135
<b>Accessories</b>			
<b>Solemyo</b> Solar power system for the automation of gates, garage doors and barrier gates, including those located far from the power mains			
	<b>PSY24</b>	24 V battery box with control circuit and carry handle	\$540
	<b>SYP</b>	Photovoltaic panel for 24 V supply with maximum power 15 W	\$318
	<b>SYP30</b>	Photovoltaic panel for 24 V supply with maximum power 30 W	\$443
<b>Solemyo Kit</b> Kit solar power for the automation of gates, garage doors and barrier gates, including those located far from the power mains			
	<b>SYKCE</b>	Solar power kit comprising SYP photovoltaic panel and PSY24 battery box with charging control circuit	\$837
<b>The kit contains</b>			
	<b>PSY24</b>	24 V battery box with control circuit and carry handle	
	<b>SYP</b>	Photovoltaic solar panel for 24 V power supply	
<b>Accessories</b>			
	<b>SYA1</b>	Power supply unit for charging the battery PSY24 from the supply mains	\$161
<b>Mechanical sensitive edges</b> High mechanical edge with aluminium profiles in sections measuring 1.5 - 1.7 - 2 - 2.5 m in mm 36x75 h			
	<b>CMA 1,5MT</b>	Length 1.5 m	\$113
	<b>CMA 2MT</b>	Length 2 m	\$129
	<b>CMA 2,5MT</b>	Length 2.5 m	\$155
<b>Resistive sensitive edges and accessories</b>			
	<b>TCB65</b>	Sensitive edge in 10 m rolls	\$819
	<b>TCK</b>	Kit putting together 8 sensitive edges	\$736
	<b>TCF</b>	Scissors for cutting safety sensitive edges	\$274
	<b>TCA65</b>	Aluminium profile L=200 cm	\$73
	<b>TCE</b>	Control interface for sensitive edge	\$105
<b>Inductive magnetic detector loop</b>			
	<b>LP1</b>	Single-channel metal mass detector 24 V power supply	\$350
	<b>LP2</b>	Two-channel metal mass detector 24 V power supply	\$493

## Nice Price List Gate 10.2012







Unit price in \$AUD, excluding GST, valid from 01.07.2012

Model	Code	Description		Price \$
<b>BF Photocell</b>				
	<b>BF</b>	Pair of surface-mounted photocells		<b>\$99</b>
<b>FT210</b> Optical device, with wireless transmitter to secure on moveable leaf, horizontally adjustable through 210° and 30° vertically, for an automation according to Standards				
	<b>FT210</b>	Pair of optical devices for sensitive edges fastened on moving door, can be swivelled through 210° with relay output. Battery kit (FTA1/FTA2) compulsory		<b>\$216</b>
	<b>FT210B</b>	Pair of optical devices for sensitive edges fastened on moving door, can be swivelled through 210° with BlueBUS technology. Battery kit (FTA1/FTA2) compulsory		<b>\$193</b>
<b>Accessories</b>				
	<b>FA1</b>	Vandal-proof metal shell	2 pcs	<b>\$26</b>
	<b>FA2</b>	Bracket for fixing to MOCF and MOCF2 columns		<b>\$30</b>
	<b>FTA1</b>	7 Ah battery kit for FT210/FT210B transmitters, for intensive use		<b>\$65</b>
	<b>FTA2</b>	2 Ah battery kit for FT210/FT210B transmitters		<b>\$34</b>
	<b>MOCF2</b>	Aluminium post for 2 photocells, 1000 mm high		<b>\$163</b>
	<b>MOCF</b>	Aluminium post for 1 photocell, 500 mm high		<b>\$116</b>
<b>F210</b> Optical device, with wireless transmitter to secure on moveable leaf, horizontally adjustable through 210° and 30° vertically, for an automation according to Standards				
	<b>F210</b>	Pair of synchronised photocells adjustable through 210°, with relay output		<b>\$131</b>
	<b>F210B</b>	Pair of synchronised photocells adjustable with the Nice BlueBUS technology		<b>\$159</b>
<b>Accessories</b>				
	<b>IB</b>	Interface for connecting BlueBUS F210B photocells up to control units which have not been manufactured for this purpose		<b>\$148</b>
	<b>FA1</b>	Vandal-proof metal shell		<b>\$26</b>
	<b>FA2</b>	Bracket for fixing to MOCF and MOCF2 columns		<b>\$30</b>
	<b>MOCF2</b>	Aluminium post for 2 photocells, 1000 mm high		<b>\$163</b>
	<b>MOCF</b>	Aluminium post for 1 photocell, 500 mm high		<b>\$116</b>
<b>MoonBus</b> Fixed or adjustable, synchronised photocells with BlueBUS technology				
	<b>MOFB</b>	Surface-mounted pair of photocells for connection by Nice BlueBUS		<b>\$120</b>
	<b>MOFOB</b>	Pair of adjustable 30°, surface-mounted photocells for connection by Nice BlueBUS		<b>\$131</b>
	<b>IB</b>	Interface for connecting BlueBUS MOFB and MOFOB photocells up to control units which have not been manufactured for this purpose		<b>\$148</b>
<b>Moon</b> Synchronised photocells with a 10° receiving angle (MOF) also available in a 30° version adjustable in each direction (MOFO)				
	<b>MOF</b>	Pair of surface-mounted photocells		<b>\$99</b>
	<b>MOFO</b>	Pair of adjustable 30°, surface-mounted photocells		<b>\$113</b>
<b>Accessories</b>				
	<b>MOA1</b>	Box for recessed installation MOSI, MOSIU. It is also suitable for MOF, MOFO, MOT, MOM, MOSE, MOSEU, MOSU		<b>\$102</b>
	<b>MOA2</b>	Finishing kits for installing the MOF, MOFO, MOSE, MOSEU, MOSU, MOT, MOM series over pre-existent fittings. This does not apply to MOTX		<b>\$77</b>
	<b>PCM</b>	Foundation plate for MOCF, MOCF2, MOCS posts		<b>\$87</b>
	<b>MOCA1</b>	Installation accessory MOSE, MOSEU, MOSU, MOT, MOM on MOCF2 post		<b>\$25</b>
	<b>MOCS</b>	Aluminium post with protected housing for 1 switch, 1100 mm high		<b>\$163</b>
	<b>MOCF2</b>	Aluminium post for 2 photocells, 1000 mm high		<b>\$163</b>
	<b>MOCF</b>	Aluminium post for 1 photocell, 500 mm high		<b>\$116</b>
	<b>PO</b>	Support bracket bf-fe-lucy	4 pcs	<b>\$32</b>










## Nice Price List Gate 10.2012

Unit price in \$AUD, excluding GST, valid from 01.07.2012

Model	Code	Description	Price \$
<b>MoonTouchBus</b> 12-key digital selector with Nice BlueBUS connection technology			
	<b>MOTB</b>	12-key digital selector, in aluminium, with Nice BlueBUS technology	<b>\$168</b>
<b>MoonTouch</b> 12-key digital switch with 2-wire connection to decoder or radio-controlled			
	<b>MOTXR</b>	Radio-controlled digital switch compatible with FloR series of receivers 2	<b>\$170</b>
	<b>MOTXS</b>	Radio-controlled digital switch compatible with Smilo series of receivers 2 channels	<b>\$170</b>
	<b>MOT</b>	12-key, aluminium digital switch, for combination with decoder MORX	<b>\$126</b>
	<b>MORX</b>	Decoder for 1 MOM or 4 MOT connected in parallel with memory BM1000 for 255 combinations	<b>\$147</b>
	<b>BM1000</b>	Additional memory card for others 255 combinations	<b>\$268</b>
<b>MyMoonBus</b> Proximity reader for transponder cards and Flor-m bimodal transmitters, with Nice BlueBUS connection technology			
	<b>MOMB</b>	Proximity reader for transponder cards, with Nice BlueBUS technology	<b>\$152</b>
	<b>MOCARD</b>	Transponder card	<b>\$126</b>
	<b>MOCARDP</b>	Transponder card programmable via MOU palm-top, with sequential code for multiple insertion	<b>\$207</b>
	<b>HSB1</b>	Transponder badge reprogrammable via MOU palmtop, with sequential code for multiple entries	<b>\$228</b>
<b>MyMoon</b> Proximity sensor for transponder card and for Flor-m bimodal transmitters, with 2-wire connection to decoder			
	<b>MOM</b>	Proximity reader for transponder badges MOCARD and MOCARDP for combination with decoder MORX	<b>\$93</b>
	<b>MOCARD</b>	Transponder card	<b>\$126</b>
	<b>MOCARDP</b>	Transponder card programmable via MOU palm-top, with sequential code for multiple insertion	<b>\$207</b>
	<b>HSB1</b>	Transponder badge reprogrammable via MOU palmtop, with sequential code for multiple entries	<b>\$228</b>
	<b>MORX</b>	Decoder for 1 MOM or 4 MOT connected in parallel with memory BM1000 for 255 combinations	<b>\$147</b>
	<b>BM1000</b>	Additional memory card for others 255 combinations	<b>\$268</b>
<b>MoonKey</b> Key switches with automatic clasp lock, European or standard cylinder			
	<b>MOSEU</b>	Surface-mounted key switch, European cylinder	<b>\$56</b>
	<b>MOSE</b>	Surface-mounted key switch	<b>\$56</b>
<b>Accessories</b>			
	<b>MOSA1</b>	Led for MOSE, MOSI, MOSEU, MOSIU, MOSU	<b>\$79</b>
	<b>CHS</b>	Neutral key for MOSE, MOSI	<b>\$3</b>
	<b>CHEU</b>	Neutral key for MOSEU, MOSIU	<b>\$3</b>
<b>MoonLight</b> Flashing signal light			
	<b>ML</b>	Orange, 230 Vac, for preset control units	<b>\$71</b>
	<b>MLT</b>	Neutral, 230 Vac, for preset control units	<b>\$71</b>
	<b>ML24</b>	Orange, 24 Vac/Vdc, for preset control units	<b>\$79</b>
	<b>ML24T</b>	Neutral, 24 Vac/Vdc, for preset control units	<b>\$79</b>
	<b>MLB</b>	Orange, 12 Vac/Vdc, for preset control units	<b>\$58</b>
	<b>MLBT</b>	Neutral, 12 Vac/Vdc, for preset control units	<b>\$63</b>

## Nice Price List Gate 10.2012

Unit price in \$AUD, excluding GST, valid from 01.07.2012

Model	Code	Description	Price \$
<b>Wallyght</b>			
<b>Multi-function Led indicator</b>			
	<b>WLT</b>	Multi-function Led indicator	<b>\$65</b>
<b>Kio</b>			
<b>Key-operated selector switch for low voltage contacts, with release mechanism for metal cord</b>			
	<b>KIO</b>	Key-operated selector switch for low voltage contacts, with release mechanism for metal cord	<b>\$105</b>
	<b>KA1</b>	6 m cable release kit for KIO	<b>\$31</b>
<b>Control units</b>			
<b>Moonclever</b>			
<b>For Nice 24 Vdc gear motors, for swing gates</b>			
	<b>MC824H</b>	Control unit for one or two motors at 24 Vdc with encoder, using BlueBUS technology, Opera and Solemyo	<b>\$512</b>
	<b>PRBMCO1</b>	Enclosure only	<b>spare parts list</b>
<b>Accessories</b>			
	<b>MCA1</b>	Spare control unit for MC824H	<b>spare parts list</b>
	<b>PS324</b>	24 V battery with integrated battery charger	<b>\$168</b>
<b>Moonclever</b>			
<b>For Nice 24 Vdc gear motors, for swing gates. Control unit, compatible with the solar power kit Solemyo</b>			
	<b>MC424L</b>	Control unit for one or two motors at 24 Vdc, using Solemyo technology (Wingo & X-Metro )	<b>\$373</b>
<b>Accessori</b>			
	<b>MCA2</b>	Spare control unit for MC424L	<b>spare parts list</b>
	<b>PS124</b>	24 V battery with integrated battery charger	<b>\$139</b>
<b>Mindy A</b>			
<b>Range of Nice control units: many kinds of models for all kinds of automations</b>			
<b>Mindy A01, A02</b>			
	<b>A01</b>	For one 230 Vac motor, for rolling shutters, without automatic closing feature, with built-in receiver compatible with the Flo, FloR and Smilo series of transmitters	<b>\$140</b>
	<b>A02</b>	For one 230 Vac motor, for rolling shutters, with semi-automatic and automatic closing feature, flashing light output and with built-in receiver compatible with the Flo, FloR and Smilo series of transmitters	<b>\$153</b>
<b>Mindy A500</b>			
	<b>A500</b>	Spare control unit	<b>\$569</b>
	<b>PIU</b>	Expansion card for control unit	<b>\$63</b>
	<b>PUL</b>	Central cover with buttons, complete with connecting cable and connected for A500 and A924	<b>\$137</b>
<b>Mindy A6F, A60, A700F</b>			
	<b>A60</b>	For two 230 Vac motors with electronic clutch and slowdown, IP55 casing	<b>\$334</b>
	<b>BA3-A.4525</b>	Enclosure only	<b>spare parts list</b>