








Art. Nr.	Serie	nicht dimmbar	Dimmer integriert	 incl. ZigBee + remote control	 Casambi optional	 ZigBee optional	Gira 540100	Gira 540200	Gira 245500	Gira 245000	Gira 2450	Berker 296110	Jung 1731 DD	Jung 1711 DE	Busch Jäger 6513 U	Busch Jäger 6523 U-102	Busch Jäger 6523UR-103	VADSBO VD200	Merten MEG5138-0000	Merten MEG5136-0000	Merten MEG5171-0000	Merten MEG 5134-0000	Feller 40 200 LED	Feller 40 600 RC
979 800 00	ATHOS			x																				
980 604 00	DELTA			x																				
980 804 00	DELTA			x																				
981 604 00	DELTA			x																				
981 804 00	DELTA			x																				
982 803 00	SWITCH			x																				
982 903 00	SWITCH		D																					
983 803 00	SWITCH schwarz			x																				
983 903 00	SWITCH schwarz		D																					
984 803 00	SWITCH			x																				
984 903 00	SWITCH		D																					
997 806 09	Fence				x		x	x	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x
997 906 09	Fence				x		x	x	x	x	x	x	x	x	x	x	x	x		x	x	x	x	x

**D** Depending on the lighting product, the lighting can be controlled via a button, touch sensor, gesture control or by tipping. Additionally there is ZigBee integrated in QUAD and FLAVOR.

If you want more than to just control your lighting, there is a very good Smart Home solution available that is based on the ZigBee radio standard. ZigBee is hereby deemed to be the most important standard and provides a wireless communication between a Smart Media device and the existing home technology. For lights marked with this symbol a ZigBee module can be ordered optionally as accessory. With an installed ZigBee module, it is possible to control the lighting by voice control without difficulty. The following are just some of the systems that are supported: Philips Hue, Amazon Alexa, Google Home, Apple HomeKit.



For lights marked with this symbol a dimmer (Casambi module) can be ordered optionally as accessory which permits the light to be dimmed via the normal switch and/or via an App (Casambi) by means of smartphone or tablet.



Depending on the actual installation environment, slight flickering may occur when dimming with the Casambi /ZigBee module in the lowest brightness range. As with the classic flushmounted dimmers, you should in such case increase the brightness manually.

\* Lights with switch module can be equipped with a dimmer (Casambi/ZigBee module) and can be dimmed via smartphone or tablet. Dimming via the normal light switch is not possible.

**X<sup>1</sup>** Depending on the lighting product the integrated dimmer can be operated via a button or touch sensor.