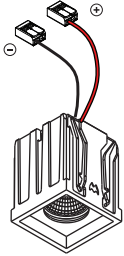


Qbini LED GE

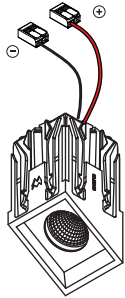
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QBINI LED GE



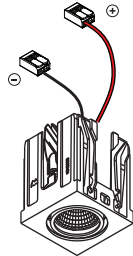
IP 55

QBINI ASY LED GE



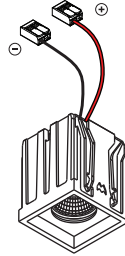
IP 55

QBINI ADJUSTABLE LED GE



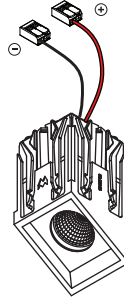
IP 20

QBINI LED WARM DIM GE



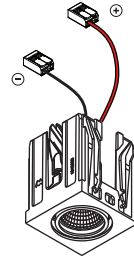
IP 55

QBINI ASY LED WARM DIM GE



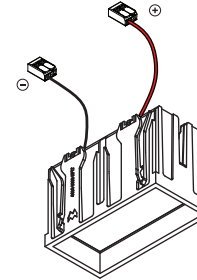
IP 55

QBINI ADJUSTABLE LED WARM DIM GE



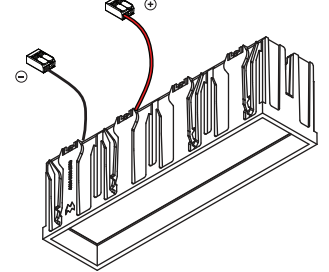
IP 20

QBINI GENERAL DOWNLIGHT 2x LED



IP 55

QBINI GENERAL DOWNLIGHT 4x LED




IP 55

Drive Current (mA)	Forward Voltage		Power (W)
	min (Vf)	max (Vf)	
350	7,5	9,5	3
500	7,5	9,5	4,3
For serial connection, respect polarity!			
⊕ RED		⊖ BLACK	

WARM DIM			
Drive Current (mA)	Forward Voltage		Power (W)
	min (Vf)	max (Vf)	
250	15,5	18,5	4
For serial connection, respect polarity!			
⊕ RED		⊖ BLACK	

Drive Current (mA)	Forward Voltage		Power (W)
	min (Vf)	max (Vf)	
350	11,9	12,2	4,2
500	11,9	12,2	6
For serial connection, respect polarity!			
⊕ RED		⊖ BLACK	

Drive Current (mA)	Forward Voltage		Power (W)
	min (Vf)	max (Vf)	
350	23,8	24,4	8,4
500	23,8	24,4	12
For serial connection, respect polarity!			
⊕ RED		⊖ BLACK	

 The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person

