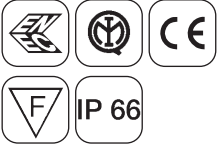

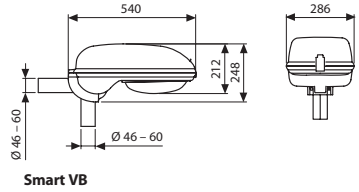

 <p>Smart VP</p>	<p><b>HME</b> OSRAM: HQL PHILIPS: HPL</p> <p><b>HST</b> OSRAM: NAV-T PHILIPS: SON-T</p> <p><b>HIT-CE</b> OSRAM: HCI-TT PHILIPS: CDM-TT</p> <p><b>HIT</b> OSRAM: HQI-T/NSI PHILIPS: HPI-T PLUS</p>	<p><b>SMART VP</b></p> 
CODE			PRICE LIST
DESCRIPTION	COLOUR	Conventional Control Gear & Capacitor	
<b>For high pressure mercury vapour lamp</b>			
724012	1x 80W HME / E27	Grey	
724022	1x125W HME / E27	Grey	
724032	1x250W HME / E40	Grey	
<b>For high pressure sodium lamp</b>			
724072	1x 70W HST / E27	Grey	
724082	1x100W HST / E40	Grey	
724092	1x150W HST / E40	Grey	
724102	1x250W HST / E40	Grey	
724152	1x150/100W HST / E40 (dimming)	Grey	
724132	1x250/150W HST / E40 (dimming)	Grey	
<b>For metal halide lamp</b>			
724072	1x 70W HIT-CE / E27	Grey	
724082	1x100W HIT-CE / E40	Grey	
724092	1x150W HIT-CE / E40	Grey	
724042	1x250P HIT / E40: 250W OSRAM HQI-T/NSI, PHILIPS HPI-T PLUS, SYLVANIA HSI-THX	Grey	

Note: The preceding luminaires are also available in **class II**.

	 <p>Smart VB</p>	<p><b>HME</b> OSRAM: HQL PHILIPS: HPL</p> <p><b>HST</b> OSRAM: NAV-T PHILIPS: SON-T</p> <p><b>HIT-CE</b> OSRAM: HCI-TT PHILIPS: CDM-TT</p> <p><b>HIT</b> OSRAM: HQI-T/NSI PHILIPS: HPI-T PLUS</p>	<p><b>SMART VB</b></p> 
CODE			PRICE LIST
DESCRIPTION	COLOUR	Conventional Control Gear & Capacitor	
<b>For high pressure mercury vapour lamp</b>			
725012	1x 80W HME / E27	Grey	
725022	1x125W HME / E27	Grey	
725032	1x250W HME / E40	Grey	
<b>For high pressure sodium lamp</b>			
725072	1x 70W HST / E27	Grey	
725082	1x100W HST / E40	Grey	
725092	1x150W HST / E40	Grey	
725102	1x250W HST / E40	Grey	
725152	1x150/100W HST / E40 (dimming)	Grey	
725132	1x250/150W HST / E40 (dimming)	Grey	
<b>For metal halide lamp</b>			
725072	1x 70W HIT-CE / E27	Grey	
725082	1x100W HIT-CE / E40	Grey	
725092	1x150W HIT-CE / E40	Grey	
725042	1x250P HIT / E40: 250W OSRAM HQI-T/NSI, PHILIPS HPI-T PLUS, SYLVANIA HSI-THX	Grey	

Note: The preceding luminaires are also available in **class II**.