

**High Efficiency**



High Efficiency LED  
 21.1% energy saving

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**Low Power**

Low Power LED  
 2% energy saving

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 2% energy saving

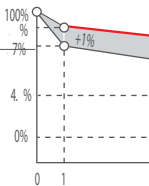
**Weak Light**



Weak Light LED  
 2% energy saving



Harsh Environment LED  
 2% energy saving



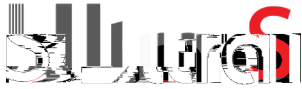
**High Reliability**

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**High Reliability**

- CE IEC 61730 IEC 61215
- SA 8000
- ISO 9001
- ISO 14001
- ISO 45001 Occupational Health and Safety
- IEC TS 62941





**STPXXXS - B60/Wnh 365-385W**

**Technical Specifications**

Capacity	166 l
Flow rate	120 (6...20) l/min
Water inlet	1756, 103, 35 l   (6...1, 40...1, 4...1)
Water outlet	20.3... (44...)
Water level	3.2 l   (0.126...)
Water temperature	4.0 l   (-350 l   (+) 160 l  )
Water pressure	4.6... (3...)
Water flow rate	-40... + 5...
Water flow rate	1000 / 1500... (4...)
Water flow rate	20...
Water flow rate	0/+5

**Performance Data**

	385 - 60/	380 - 60/	375 - 60/	370 - 60/	365 - 60/					
Water flow rate (l/min)	3.5	2.0	3.0	2.63	375	2.1	370	27.2	365	274.3
Water flow rate (l/h)	34	32.4	34.7	32.2	34.5	32.2	34.3	32.0	34.1	31
Water flow rate (l/d)	11.04	10.6	10.6	10.2	10.7	10.76	10.7	10.6	10.71	10.62
Water flow rate (l/m)	41.5	39.0	41.3	39.0	41.1	39.0	40	39.7	40.7	39.5
Water flow rate (l/s)	11.72	11.46	11.64	11.3	11.57	11.24	11.4	11.17	11.42	11.10
Water flow rate (%)	21.1	20	20.6	20.3	20.0					

Water flow rate 1000 l/h, Water flow rate 25... 1.5... 1000 l/h, Water flow rate 20... 1.5... 11/2... +/-3%

**Dimensions**

Water flow rate (l/min)	42...2
Water flow rate (l/h)	-0.36%/
Water flow rate (l/d)	-0.304%/
Water flow rate (l/m)	0.050%/

**Installation**

Water flow rate	20'...2	40'...2
Water flow rate	31	31
Water flow rate	6	26
Water flow rate	1.6	06
Water flow rate	17.6 1130 1203 l	
Water flow rate	67...	

**Graphs**

