

New lights from Zquare

ZN Systems from Balve, near Dortmund, has expanded its Zquare fence lighting range. There is now also a round lamp, a rectangular Gabion lamp and several lamps that are pre-mounted on posts.

 Leo Grapendaal



“Our fence lighting is selling well, and we are receiving a lot of demand for it,” says director Vastian Henry, referring to the range of lamps for fence posts that ZN launched earlier this year. “With this rising demand, the number of requests for other sizes and models is also growing. That is why we continue to expand the range.”

The Zquare lamp models that are on the market at the moment are the round type with a diameter of 76 millimetres and a gabion lamp of 120 by 40 millimetres. Both can be glued to their supporting fence product. “We have a handy click bracket for the fence lights,” says Henry. “You can use it to click the lamp onto the post. With gabions, there is not always a tube or hollow section where the bracket can be fixed. This is why we made it so that you can also glue it down. The round model is also glueable. It has a diameter of 76 millimetres, but also looks good on tubes of 33 to 70 millimetres which makes the light beams cross over and reflects the light off the posts, giving it a nice effect.”

In addition to the new lamp shapes, Zquare has also launched new plain posts on a base plate, on which lamps are already pre-mounted. “Many customers want to illuminate not only their fence but for example, also their drive or a path. The new Zquare Pylon models provide garden lighting in the style of the fence.” There are two versions: Pylon S and Pylon L. With Pylon S, the posts are made of hollow sections 60 by 40, with a projecting lamp of 95 by 50 millimetres on top. “This means that the drive lighting will match the fence lighting. The overhanging part illuminates the driveway so that you can clearly see where it ends in the dark.” Pylon L consists of posts measuring of 100 by 100 millimetres, with a lamp measuring 108 by 108. “This also gives a nice effect.” Pylon S is available with a height of 400 millimetres and Pylon L with a height of 800 millimetres. ■

