

SR-CITY-BALI-W are used in green areas projects to keep spaces “open” and accessible to pedestrians, providing security and effective traffic control without disturbing the natural look and atmosphere of the environment.

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SR-CITY-BALI-W

**NATURE UNOBTRUSIVE
FLEXIBLE BOLLARDS**



FLEXIBLE BOLLARDS

SR-CITY-BALI-W



NATURE UNOBTRUSIVE SECURITY

SR-CITY-BALI-W are specially developed for green areas in cities - public gardens, natural parks, activity centers, playgrounds and nearby forests - providing security without disturbing the natural look and atmosphere of the environment.

- ┆ Don't stand out
- ┆ Add interest
- ┆ Enhance pedestrian engagement
- ┆ Functional barriers
- ┆ Unobtrusive



SR-CITY-BALI-W
harmonize with natural environments



Made of durable and rigid (yet flexible) material, the bollards ensure long-lasting performance.

GREEN AREAS IN CITIES

Green areas in cities - public gardens, natural parks, playgrounds and nearby forests - answer a variety of city residents' needs, ranging from ecological values to recreational functions.

Apart from providing aesthetic value, they also play a huge role in public health promotion, contributing to a better quality of life of the inhabitants. Since people are more active, the use of these green areas has been increasing and cities need to find ways to keep them secure while encouraging engagement.



Enliven the
expanse of space (it
is an unobtrusive
bollard)



Encourage a
sense of play and
engagement



Safe for children,
disabled people, the
elderly, pet owners



Impact resistant
and durable

UNOBTRUSIVE

SR-CITY-BALI-W are used in green areas projects to keep spaces "open" and accessible to pedestrians without disturbing the natural look of the environment, whilst providing effective traffic control.

CHILD-FRIENDLY

Green areas in cities are primarily recreational and dominated by children so SR-CITY-BALI-W are flexible, making them fun and encouraging a sense of safety, play and engagement to the passerby/user.